

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD**

For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Dr. Mrs. Anuja Rawat Asstt. Prof. of Yoga	M.A. Yoga (M) Paper – III Patanjal Yog Sutra	(1) Introduction of Patanjali Yog Sutra (2) Concept of Chitta (3) Chitta	Presentation of students	Assignment given to every students	
		M.A. Yoga (M) Paper-V Practical Yoga	Practice of Vyut, Karma shet karma, practice of sanela	Demonstration, vedic	Test of Kunjal	
		M.A.-Yoga Ist Sem. Patanjal Yog Sutra	Introduction of Patanjali Yog Sutra Meaning of Yoga	Class test & presentation	Presentation	
		M.A.-Ist sem. (Eve .Co.)	Meaning & Importance of anatomy, Structure of cell, Organsal cell, Function of Cell	Chart making audio visual training	Class test of cell (structure organs)	

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1	Dr. Mrs. Anuja Rawat Asstt. Prof. of Yoga	M.A. Yoga (M) III sem. Patanjal Yog Sutra	(1) Modification of Chitta, (2) Chitta virtees , (3) control of chitta virtees, (4) chitta parsodan	Group Discussion	Tests – Modification of chitta, chitta vintties	
		M.A. Yoga (M) IIIrd Sem. Prac. Yoga	(1) Surya namaskar, (2) Chandra namaskar, (3) prgya yoga, (4)chakrashana, (5) meditation	Group Discussion, stretey practices, group mantra recitation	Test of all kriyas, asana & pranayama of Ist sem., IInd sem.	
		M.A.-Yoga Ist Sem. (E) Anatomical Physiological aspects of yoga-I	(1) Sketal System, (2) effects of yogic practices on skelktal system, (3) Types, structure & properties of muscles, (4) Muscle contraction, fatigue, (5) effects of yogic practices on it	Group discussion, presentation, chart making, seminar organised	Class tests of skeletal system,, types of joints	
		M.A.-Ist sem. (M) Patanjal Yog Sutra	Patanjali yoga as a science, physical, mental and social excellence in yoga sutra, chitta, chit virtha, chitta bhuni, abhas vairagy, concept of chitta	Practice of sutra recitation, practice of sutra writing	Class test of introduction of patanjali yog sutra, concept of chitta	

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1	Dr. Mrs. Anuja Rawat Asstt. Prof. of Yoga	M.A. Yoga III sem. Patanjal Yog Sutra	(1) Kriya Yoga and Panch Klesha (2) Yog Antraya, Associate, (3) practicals of antrayas & klesha (4) Karam siddhant (5) karamashay, parman (6) dukh ka swaroop (7) chaturvynwad (8) Astang yoga – yama	Presentation, seminars, group discussion, sutra recitation	Test – Yogantras, sabhuwa, karam, dukh ka swaraoop	
		M.A. Yoga IIIrd Sem. Yoga Practical	(1) Mantra chanting (2) Double Rubber Neti (3) Back bending asan dhanurasana, Bhujangasan, eestra asana	Practice of bask binding, stredhy practice	Test – Rubber Neti, suryanamaskar, mantra chanting	
		M.A.-Yoga Ist Sem. (M) Patanjali Yog Sutra	(1) Chitta Vikshepa (2) Chitta rasadhan (3) Samadhi (4) Astang yoga-Bahirang yama & niyam	Practice of sutra recitation, writing	Test – Chitta Vikshep, Chitta prasadhan, Samadhi, yama	
		M.A.-Ist sem. (Eve .Co.) Anatomical and physiological aspects of Yoga-I	(1) Structure of digestive tract, (2) Physiology of digestion (3) organs of digestive system (4) Effect of Yogic Practices	Practice of diagram making	Class Test, digestive organs, mouth, oulophagus, stomach	

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1	Dr. Mrs. Anuja Rawat Asstt. Prof. of Yoga	M.A. Yoga III sem. Patanjal Yog Sutra	(1) Saptdha Pragma, (2) Purush, prakriti, ishwar (3) Vibhati, Kaivaly Revision of syllabus	Group Discussion, Presentation	Class Test on Purush, Prakriti, Karma, Vibhuti	
		M.A. Yoga IIIrd Sem. Yoga Practical	(1) Matra Chanting (2) Nauli (3) cl.loa dhauti (4) All advance asanas (Revision of syllabus)	Streteny, Test of all kriya, all advance asanas	Class tests of all shalkarma, All asanas, yoga Nidra, meditation	
		M.A.-Yoga Ist Sem. (M) Patanjali Yog Sutra	(1) Asan, pranayam, dhayan, dhejan, samsadhi (2) Sanyam ,Vibhooti (3) Sidhi's (4) Dhammesh Samadhi	Practice of reading & writing of all sutras	Class tests of dhamma, dhyan Samadhi, vibhooti, kaivaly	
		M.A.-Ist sem. (Eve .Co.) Anatomical and physiological aspects of Yoga-I	(1) Kaivailya (2) Respiratory system (3) Types of respiration (4) Respiratory volumes (5) Effect of yoga on respiration system	Class presentation, G.D., Seminar, Audio visual teaching	Class tests of Respiratory System, Types of respiration, yogic effects on respiratory system	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Mrs. Vibhati, Guest faculty in Applied Yoga & Health	M.A.-I Sem. Anatomical and physiological aspects of yoga-I	Meaning and importance of importance of anatomy and physiology, structure of cell skeletal system	Group Discussion	Test of all topics according to days	
		PG Dip. in Yoga Therapy (Anatomy physiology & Yogic Practices)	Skeletal system joints	Presentation	Test	
		M.A.-Yoga Final (IIIrd Sem.) General Introduction and use of complementary therapies	Panchkarma	Group Discussion	Test	

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1	Mrs. Vibhati, Guest faculty in Applied Yoga & Health	M.A.-I Sem. Anatomical and physiological aspects of yoga-I	Muscular system, skeletal system	Presentation	Test	
		PG Dip. in Yoga Therapy (Anatomy & physiology)	Digestive system, effect of yoga on digestive system	Group Discussion	Assignment on digestive system	
		M.A.-Yoga Final (IIIrd Sem.) General Introduction of complementary therapies	Acupressure	Presentation	Test	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Mrs. Vibhati, Guest faculty in Applied Yoga & Health	M.A.-I Sem. Anatomical and physiological aspects of yoga-I	Respiratory System	Presentation of students	Test	
		PG Dip. in Yoga Therapy (Anatomy & physiology)	Respiratory system, effect of yoga on respiratory system	Presentation of students	Assignment on respiratory system	
		M.A.-Yoga Final (IIIrd Sem.) General Introduction of complementary therapies	Acupressure for common problems	Group Discussion	Test	

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1	Mrs. Vibhati, Guest faculty in Applied Yoga & Health	M.A.-I Sem. Anatomical and physiological aspects of yoga-I	Digestive system, effect of yoga on digestive system	Group discussion	Test	
		PG Dip. in Yoga Therapy (Anatomy & physiology)	Cardiovascular system, effect of yoga on above system	Group discussion	Test	
		M.A.-Yoga Final (IIIrd Sem.) General Introduction of complementary therapies	Yogyopathy, yogyopathy for common problems	Presentation and group discussion	Test	

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1	Mrs. Ranjna Kamboj, Guest faculty in Applied Yoga & Health	M.A.-III Sem. Naturopathy	Meaning, history, principles of naturopathy, disease cause, types, principles of poisoning & pranic force meaning	Class test	Principle of naturopathy	
		M.A.-Ist Sem. Practical	Practice of suk sam vyam & pranayam	Demonstration of sukham vyam	Sukham Vyam	
		M.A.-Ist Sem. Fundamental of Yoga	Meaning of yoga & History, importance of yoga, application & misconception of yoga	Presentation of students	Application & misconception of yoga	
		PG Diploma in Yoga therapy (Fundamental of yoga)	Meaning, definition, importance, types of yoga	Test	10 Definitions of yoga & Karma Yoga	

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1	Mrs. Ranjna Kamboj, Guest faculty in Applied Yoga & Health	M.A.-III Sem. Naturopathy	Water – its types & importance, using water as therapy, both & bandages of body organ	Presentation using water as therapy	Test – Both & bandages	
		M.A.-Ist Sem. Practical	Practice of surya namaskar, standing asanas & pranayam	Vedio & demonstration	Surya namaskar, Pranayam	
		M.A.-Ist Sem. Fundamental of Yoga	Types of yoga	Test	Hath Yoga, Gyan Yoga	
		PG Diploma in Yoga therapy (Fundamental of yoga)	Vedic & upnishdic yoga	Presentation of student	Vedic Yoga	

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1	Mrs. Ranjna Kamboj, Guest faculty in Applied Yoga & Health	M.A.-III Sem. Naturopathy	Physiological effect of hydrotherapy of human body & mud therapy & sun therapy	Practical of mud & sun therapy	Mud & Sun	
		M.A.-Ist Sem. Practical	Demonstration of seating & prone lying Asana	Om chanting & sun dhyana	Meditation of rising sun	
		M.A.-Ist Sem. Fundamental of Yoga	Biography of yogis		Patanjali & all yogis	
		PG Diploma in Yoga therapy (Fundamental of yoga)	Successes and failure of yogic practices		Success & failure according to Patanjali & hath pradipic	

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1	Mrs. Ranjna Kamboj, Guest faculty in Applied Yoga & Health	M.A.-III Sem. Naturopathy	Air therapy, fasting therapy & massage therapy	Air & massage demonstration & visit in naturopathy centre	Fasting activity	
		M.A.-Ist Sem. Practical	Prone lying asanas, meditative asana, & pranayam	Practical file complete	Practical file	
		M.A.-Ist Sem. Fundamental of Yoga	Introduction of yoga institutes in India	Test	All institutes – DSVV, GKV, Keil Yodham, Bihar Yoga	
		PG Diploma in Yoga therapy (Fundamental of yoga)	Characteristics, all Indian yogis	Test	All Indian Yogies, Guru Gorakhas Nath, Swami Vivekanand, Swami Dayanand	

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1	Mrs. Ranjna Kamboj, Guest faculty in Applied Yoga & Health	M.A.-II (Patanjal Yog Sutra)	Introduction of Patanjali Yogsutra, concept of chitta bhumis	Class Test	Concept of chitta bhumis	
		M.A.-I (Fundamental of Yoga)	Meaning of Yoga, History & importance of yoga	Presentation of students	-----	
		M.A.-II (Yoga Practical)	Practice of vyut, karma, shat karam danda	Demonstration	Test of Kunjal	
		Kaushal Naturopathy	Introduction of naturopathy, history & naturopathy	-----	-----	

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1	Mrs. Ranjna Kamboj, Guest faculty in Applied Yoga & Health	M.A.-II (Patanjal Yog Sutra)	Modification of chitta, chitta vritis, control of chitta vritis	Class Test	Control of chitta vritis	
		M.A.-I (Fundamental of Yoga)	Types of yoga: Karma yoga, bhakti, gyan yoga, ashtang yoga	Class Test	Astang Yoga	
		M.A.-II (Yoga Practical)	Surya namaskar, Chandra Namaskar, Chakrasana, Meditation	Group Discussion	Test of all asanas	
		Kaushal Naturopathy	Natuorapathy for arthritis, obesity	-----	-----	

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1	Mrs. Ranjna Kamboj, Guest faculty in Applied Yoga & Health	M.A.-II (Patanjal Yog Sutra)	Kriya Yoga, yogantraya, panch kalesha, karam sidhant, parman, ashtang yog, dukh ka swaroop	Class test	Panch kalesha & karam sidhant	
		M.A.-I (Fundamental of Yoga)	Life sketches of yogies, introduction of yoga institutes	Class test	Life sketches of yogies	
		M.A.-II (Yoga Practical)	Mantra chanting, double rubber neti, back bending asanas, dhanurasan, bhujangasan, ushtraasana	Practice of back bending	Test of rubber neti, test of surya mantra, mantra chanting	
		Kaushal Naturopathy	Naturopathy for high BP, stress, stream both	-----	-----	

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1	Mrs. Ranjna Kamboj, Guest faculty in Applied Yoga & Health	M.A.-II (Patanjal Yog Sutra)	Purush, prakriti, ishwar, vibhuti kaivaly & revision	Group discussion	Class Test – purush, prakriti, karma	
		M.A.-I (Fundamental of Yoga)	Introduction of yoga institutes in India	Test	All institutions – BYBM, KDL, GKU, Swami Vivekanand, Jain Vishwa Bharti	
		M.A.-II (Yoga Practical)	Mantra chanting, nauli, dhauti, all advance asana	Test of all kriyas & all advance asana	Class test of all shatkarma, All asana yog nidra	
		Kaushal Naturopathy	Introduction of foot bath, spinal bath, mud clay therapy	-----	-----	

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1	Mrs. Harpreet Kaur, Guest faculty in Applied Yoga & Health	M.A.-I (Research Methodology)	Meaning and definition of research, types of research, research problem, meaning of sample, types of sampling	G.D.	Meaning of research types	
		M.A.-II (Abnormal Psychology)	Cognition, thinking, concept, perception, gestalt therapy, freud therapy, jung therapy		Cognition, Perception	
		PG Diploma (Principles of Health & Diet & Yog Therapy)	Concept of swasth vrata, concept & definition of health, elements of daily routine		Elements of daily routine	
		Kaushal Naturopathy	Introduction of naturopathy, history of naturopathy, principles of naturopathy	Presentation	Introduction of naturopathy, principles	
		M.A.-II (Psychology Practical)	Sinha's comprehensive Anxiety test			

For the M/o **September 2017**

1	Mrs. Harpreet Kaur, Guest faculty in Applied Yoga & Health	M.A.-I (Research Methodology)	Meaning and definition of hypothesis, types of hypothesis, meaning & need of survey, variables	G.D.		
		M.A.-II (Abnormal Psychology)	Roga's theory, maslow theory, G. all part therapy, Eysenk's theory, measuring personality		Personalities theory	
		PG Diploma (Principles of Health & Diet & Yog Therapy)	Exercise, meaning & types, concept of yogic & non yogic exercise, types of both, hawan		Types of both	
		Kaushal Naturopathy	Naturopathy for Arthritis, obesity, diabetes	Presentation		
		M.A.-II (Psychology Practical)	Optimistic - Pessimistic Attitude scale	G.D.		

For the M/o **October 2017**

1	Mrs. Harpreet Kaur, Guest faculty in Applied Yoga & Health	M.A.-I (Research Methodology)	Research Proposal, format of a synopsis, research report, method of writing abstract		Research report	
		M.A.-II (Abnormal Psychology)	History of abnormal psychology, meaning & definition of abnormal psychology, criteria of A.B., contemporary issue of in A.Psychology	G.,D.	Meaning & definition of abnormal psychology	
		PG Diploma (Principles of Health & Diet & Yog Therapy)	Concept of benefits of sleep & celibacy, diet, meaning & definition of (Mithahar, balance diet) Component of balance diet		Meaning & definition of Mithahar, balance diet	
		Kaushal Naturopathy	Naturopathy for high B.P. and stress, Intrdouction of stream bath, Jaccuzi, Hip Bath	G.D.		
		M.A.-II (Psychology Practical)	Security & insecurity questionnaire			

For the M/o **November 2017**

1	Mrs. Harpreet Kaur, Guest faculty in Applied Yoga & Health	M.A.-I (Research Methodology)	Technicalities of writing abstract, footnotes, ethical issue in research area of dishonesy		Unit IV Ethical issue	
		M.A.-II (Abnormal Psychology)	Biological causal factor, psycho social casual factor, socio cultural casual factors, D.S.M. and ICD 10	G.,D.	Biological casual psycho, socio cultural	
		PG Diploma (Principles of Health & Diet & Yog Therapy)	Indication of contradiction of yogic diet, types of bath, concept & meaning of yoga therapy, principles of yogic therapy	Presentation	Meaning of principle of Yog Therapy	
		Kaushal Naturopathy	Introduction of arm and foot bath, spinal bath and their benefits, mud clay therapy	G.D.		
		M.A.-II (Psychology Practical)	Eight state scale			

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Rimmi, Guest faculty in Applied Yoga & Health	Benefits of yogic practice	Physiological benefits of shat karm, physiological benefits of Dhauti	Class Test	Physiological benefits of shat karma	
		Yoga Practical	Yoga Practical, Classes Pawanmuktasan Series – I	Class Test	Demo Asana	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Rimmi, Guest faculty in Applied Yoga & Health	Kaushal (Fundamental of yoga)	Meaning & Importance of yoga, history of yoga	Class Test	History of Yoga	
		B.A.-III (Benefits of Yogic Practices)	Psychological benefits of shat karma, psychological benefits of Neti	Demo Class	Kunjal	
		B.A.-III (Yoga Practical)	Pawanmuktasana – Series – I , Pranayama: Bhramin, Anulom Vilom	Practical File	----	
		PG Dip. (Principles of Health & Diet & Yoga Therapy	Concept of Swasth Vrata, Concept & Definitions of health, Element of daily routine	Class Test	Elements of Daily routine	
		Add On Course (Fundamental of Yoga & Health, Diet & Yoga Therapy	Meaning, definition & importance of Yoga, History of Nature cure, Basics principles of nature cure	Class Test	Importance of yoga in modern era	
		Add on Course (Yoga Practical)	Pawanmuktasana, Series-I, Surya Namaskar, Pranayama, Bhramri, Anulom Vilom, Nadishodnan	Demo Class	Rubber & Sutra Neti	

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1	Ms. Rimmi, Guest faculty in Applied Yoga & Health	Kaushal (Fundamental of yoga)	Types of yoga – Karma Yoga, Gyan Yoga, Hath Yoga, Bhakti Yoga, Ashtang Yoga	Class Test	Karma & types of karma	
		B.A.-III (Benefits of Yogic Practices)	Physiological benefits of shatkarma and physiological benefits of Jal Neti	Test	Psychological benefits of Neti	
		B.A.-III (Yoga Practical)	Pawanmuktasan series-2, Vantstasara, ushtraasana, katichakrasana, trikonasana, natraj asana, pranayama	Test	Demo of Kunjal	
		PG Dip. (Principles of Health & Diet & Yoga Therapy	Exercise, meaning & types, concept of yogic & non yogic exercise, types of bath, hawan	Class Test	Types of Exercise	
		Add On Course (Fundamental of Yoga & Health, Diet & Yoga Therapy	Traditional & historical development of yoga, Balance diet, types of yoga – karam yoga, bhakti yoga	Meditation	Om Meditation	
		Add on Course (Yoga Practical)	Vajrasana, sharvasan, naukasana, pawan muktasana, nadi shodhan, surya bhedi	Test	Asana	

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1	Ms. Rimmi, Guest faculty in Applied Yoga & Health	Kaushal (Fundamental of yoga)	Introduction to patanjali, yogasutra, chitta vriti, panch kalesha, yoga Antraya, Chitta prasadhan	Presentation		
		B.A.-III (Benefits of Yogic Practices)	Physiological & Psychological, Benefits of pranayama & Asana, Physiological, Benefits of mudra	Class test	Physiological, benefits of asana	
		B.A.-III (Yoga Practical)	Chakrasana, ardhmatsy and rasan, matsya asana, varikshasana, vyagrasana & Ek Padasana, Kurmasana, Sheetli, Sheetkari	Demo	Sutra Neti	
		PG Dip. (Principles of Health & Diet & Yoga Therapy	Concept & benefits of sleep & celibacy, diet, meaning & definition (Mitohara, balance diet) components of balance diet	Class Test	Diet & types of diet	
		Add On Course (Fundamental of Yoga & Health, Diet & Yoga Therapy	(Fasting) Role of diet for physical & Mental health, diet of children, women, old, people	Test	Role of Diet for physical & mental health	
		Add on Course (Yoga Practical)	Ardhshalabhasana, parvatasana, tadasana, samkonasana, hastpad angushtasana, sheetli	Demo	Steam bath	

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1	Ms. Rimmi, Guest faculty in Applied Yoga & Health	Kaushal (Fundamental of yoga)	Dharna, Dhyan, Samadhi	Class Test	Dharna & dhyan	
		B.A.-III (Benefits of Yogic Practices)	Physiological and psychological benefits of meditation	Test	Psychological benefits of meditation	
		B.A.-III (Yoga Practical)	Matsyasan, vatayan, bhujangasan, garudasan, veerasan, garbhasan, setu bandhasan, gupt padmasan, bhastrika, sheetli	Practical	Asana class	
		PG Dip. (Principles of Health & Diet & Yoga Therapy	Indication & contradiction of yogic diet, types of bath	Presentation	-----	
		Add On Course (Fundamental of Yoga & Health, Diet & Yoga Therapy	Diet therapy in constipation & obesity, Bhakti Yoga, Karma Yoga	Class Test	Bhakti yoga	
		Add on Course (Yoga Practical)	Revision of Asanas	-----	Asana & Pranayama	

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1	Ms. Bobby, Guest faculty in Applied Yoga & Health	B.A.-II (Introduction to naturopathy)	Meaning of Hath Yoga, Sept of Hath Yoga			
		B.A.-II (Practical paper)	Shat Karma, Asanas, Pranayam, Jala Neti, Rubber Neti			

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1	Ms. Bobby, Guest faculty in Applied Yoga & Health	B.A.-II Introduction to Hath Yoga	Meaning, history, principles of Hath Yoga	Class Test	Proha in human body, type of chakras	
		B.A.-II (Practical Paper)	Shat Karma, Asana, Surya Namaskar, Shallbhasan	Practical Test	Practical file	
		Kaushal (Practical Paper)	Shat Karma, Pawan I, II part	Practical Test	Practical file	
		PG Dip. in Yoga (Natuorapathy)	Meaning, History, Principles of Naturopathy Cause, Type, Principles of Poisoning & Meaning	Class Test	Principles of Naturopathy	

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1	Ms. Bobby, Guest faculty in Applied Yoga & Health	B.A.-II Introduction to Hath Yoga	Proper diet in the practice of Hatha Yoga, Place for Time	Class Test	Proper diet in the practice test	
		B.A.-II (Practical Paper)	Rubber Neti, Asana, Adhchdrakarsan, Gurudasan, Veevasna		Practical file	
		Kaushal (Practical Paper)	Shat karma, Jala Neti, IIIrd Part	Practical Test	Practical file	
		PG Dip. in Yoga (Natuorapathy)	Mud Therapy, Importance of Soil, its type	Test		

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1	Ms. Bobby, Guest faculty in Applied Yoga & Health	B.A.-II Introduction to Hath Yoga	Wath are the sadhak tatwa, badhak tatwas	Class Test	Badhak Tatwas Test	
		B.A.-II (Practical Paper)	Padangusthan, Utkatasan, baddh, padmasan, vakrasan		Practical File	
		Kaushal (Practical Paper)	Standing pose, seating pose, laying pose	Practical test	Practical File	
		PG Dip. in Yoga (Natuorapathy)	Sun Therapy, air therapy	Test	Sun Therapy Test	

For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Bobby, Guest faculty in Applied Yoga & Health	B.A.-II Introduction to Hath Yoga	Meaning of kundli line	Test	Kundaline Test	
		B.A.-II (Practical Paper)	Asanas, pranayam, bhastrika, pranayam, sheetali, seetkari		Practical file test	
		Kaushal (Practical Paper)	Baebanding, meditation, pose, pranayama		Practical test	
		PG Dip. in Yoga (Natuorapathy)	Massage, acupressure	Test	Massage test	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar**

Academic Session: **2017-2018**

Sem.: **ODD**

For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Neelam Devi, Guest faculty in Applied Yoga & Health	PG Dip. in yoga therapy (Naturopathy)	History of nature cure, Basic principles of nature cure, types of disease – chronic and cute disease	Class test	Test – types of disease chronic and acute disease	
		PG Dip. in yoga therapy (Yoga Practical)	Kriyas, jal neti, sutarneti, pranayamas, asanas	Demo – sutraneti	Practical file	
		M.A. Applied Yoga & Health (Naturopathy Practical)	Sprouts making, simple bath, spanze bath	Practicle file	Test - Simple bath, spanze bath	
		Add on Course (Practical)	Mantra recitation and prayer, shatkarma – jalneti, kapal bhati	Meditation – om recitation	Om meditation	
		Add on Course (Introduction of Yoga Naturopathy)	Introduction of yog, meaning of yog, traditional & historical development of yog	Test	Meaning of yoga	

For the M/o **September 2017**

1	Ms. Neelam Devi, Guest faculty in Applied Yoga & Health	PG Dip. in yoga therapy (Naturopathy)	Principles of poisoning by waste products, methods for strengthening – the pranic force	Test	Principles of naturopathy	
		PG Dip. in yoga therapy (Yoga Practical)	Water therapy – importance of water therapy, Kriya – sutraneti, kapal bhati, aasan, Pranayama – yoga sutras	Demo of water therapy	Test of sutraneti	
		M.A. Applied Yoga & Health (Naturopathy Practical)	Sun bath, steam bath, anemia, jaccuzi	Test	Benefits of bath	
		Add on Course (Practical)	Shatkarma – sheet karam, Asan – surya namaskar, Pranayam – Nadi shodhan, surya bheti	Suksyam viyan	Sheetkarm	
		Add on Course (Introduction of Yoga Naturopathy)	Uniy-II Karamyog, bhakti yoga hath yog, meaning types of benefits of fasting its beneficial effect on human body	Test – Bhati Yoga, meaning of yoga	Test	

For the M/o **October 2017**

1	Ms. Neelam Devi, Guest faculty in Applied Yoga & Health	PG Dip. in yoga therapy (Naturopathy)	Water threapy – importance of water methody of using as therapy, effect of different temperature	Test	Importance of water	
		PG Dip. in yoga therapy (Yoga Practical)	Kriya – Jalneti, sutraneti, Asan – pranayamas – area to yoga sutras	Demo of Sutra Neti	Sutra neti	
		M.A. Applied Yoga & Health (Naturopathy Practical)	Wet bandage, spinal bath, hip bath	Demo	Wet bandage	
		Add on Course (Practical)	Pawan muktasan, pranayama	Demo	Pawan muktasan	
		Add on Course (Introduction of Yoga Naturopathy)	Types of yoga	Test	Type of yoga	

For the M/o **November 2017**

1	Ms. Neelam Devi, Guest faculty in Applied Yoga & Health	PG Dip. in yoga therapy (Naturopathy)	Types of bath and their benefit, bandages of different bodily organ in water therapy	Test	Demo bandages	
		PG Dip. in yoga therapy (Yoga Practical)	Kriyas – Gajakarani, pranayanas – Sheetkari, Asan – Sheetalee	Demo – Gajakarni		
		M.A. Applied Yoga & Health (Naturopathy Practical)	Arm & foot bath, full body sheet	Practical	Full body sheet	
		Add on Course (Practical)	Suryabheeri, Bharamari	Demo	Meditation	
		Add on Course (Introduction of Yoga Naturopathy)	Astang Yoga, Diet of children, women, old people	Test	Astang yog	

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Name of the College: **D.A.V. College for Girls, Yamuna Nagar**

Academic Session: **2017-2018**

Sem.: **ODD**

For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Neha Rani, Guest faculty in Applied Yoga & Health	B.A.-I (Introduction of Yoga)	Meaning and definition of yoga, objective of yog, types of yoga	Test	10 definition of yoga	
		B.A.-I (Yoga Practical)	Pawan Muktasana series – I, Pranayama – Bharmari			

For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Neha Rani, Guest faculty in Applied Yoga & Health	B.A.-I (Introduction of Yoga)	Relevance of yoga in modern age, yoga in different tests – veda sankhya, upnishads, geeta	Class test	Introduction of yoga	
		B.A.-I (Yoga Practical)	Pawan muktasana series –II, Suryanamaskar, Tadasan, trikonasana, nadi shodhan	Demonstration of Suksyam viyan	Sukshsan vyam, pawan muktasana – Ist series	
		PG Diploma (Naturopathy practical)	Spinal bath, Arm and foot bath	Demo of arm and foot bath	Arm and foot bath	
		PG Diploma (Yoga)	Meaning of yoga, Types of yoga	Test	Meaning of yoga	
		Beauty & Wellness (Yoga)	Importance of yoga	Test	Importance of yoga	

For the M/o **September 2017**

1	Ms. Neha Rani, Guest faculty in Applied Yoga & Health	B.A.-I (Introduction of Yoga)	Brief, introduction – Hath Yoga, bhati, karma, ashtang yoga	Class test	Type of yoga	
		B.A.-I (Yoga Practical)	Shat karma – Jal neti, pawan muktasana series – III, padhastasana	Test of asanas	Practical file	
		PG Diploma (Naturopathy practical)	Jaccuzi, sauna bath, steam bath			
		PG Diploma (Yoga)	Types of yoga, physical, mental & spiritual benefits of meditation	Test	Type of yoga	
		Beauty & Wellness (Yoga)	Types of yoga, hath yoga, raj yoga	Test	Type of yoga	

For the M/o **October 2017**

1	Ms. Neha Rani, Guest faculty in Applied Yoga & Health	B.A.-I (Introduction of Yoga)	Life sketch – Swami Vivekananda, aurobindo, shivananda, meera bai, shardamaa	Test	Life sketch	
		B.A.-I (Yoga Practical)	Rubber neti, kati chakrasana, padamasana, swastikasan, sidhasan, pranayama – nadi shodhan, anu		Practical file	
		PG Diploma (Naturopathy practical)	Steps of massage steam bath			
		PG Diploma (Yoga)	Shatkti band series – I, III, III	Demo	Pawanmuktasana series –I, II, III	
		Beauty & Wellness (Yoga)	Shakti Band series – I	Demo	Pawan muktasana series –I	

For the M/o **November 2017**

1	Ms. Neha Rani, Guest faculty in Applied Yoga & Health	B.A.-I (Introduction of Yoga)	Bihar yoga bharti yog institute, Munger, Bihar Kaivalya – Lonavala, Gurukul Kangri University	Test	Yoga institute	
		B.A.-I (Yoga Practical)	Meditation – Om Recitation	Om recitation	Surya namaskar	
		PG Diploma (Naturopathy Prac)	Bandages of different body organs	Test of bandages	Using water as therapy	
		PG Diploma (Yoga)	Physiological benefits of pranayam, psychological benefit of asanas	Test		
		Beauty & Wellness (Yoga)	Physiological benefits of pranayam, psychological benefits of asanas	Test		

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Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD**

For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Mr. Pardeep Sharma, Guest faculty in Applied Yoga & Health	M.A.-Ist Sem. (Yoga Sutra)	Introduction of yog sutra, history yoga sutar as a science	Group Discussion	Introduction of yog sutra, class test	
		PG Dip. (Anatomy and Physiology)	Skeletal system, importance of skeleton system, joint types, structure of knee joint	Group Discussion	Skeleton system, class test	
		M.A.-II General Introduction & uses of complementary therapies	Introduction of panchkarma, history of panchkarma, component of panchkarma, panchkarma for common problems	Group Discussion	Presentation on panchkarma, class test	
		M.A.-I (Practical)	Pawanmuktasan series-I, suksham vyama, surya namaskar	Demonstration of Sukhasm vyama	Shat karma	
		Kaushal (Naturopathy Prac.)	Massage			

For the M/o **September 2017**

1	Mr. Pardeep Sharma, Guest faculty in Applied Yoga & Health	M.A.-Ist Sem. (Patanjali Yoga Sutra)	Samadhi Pada – meaning, definition of yog, chitt, viritti and bhoomi	Group Discussion	Presentation chitta, class test	
		PG Dip. (Anatomy and Physiology)	Structure of cervical lumber vertebrae, structure of digestive tract, effect of yogic practice	Group Discussion	Presentation on digestive tract, class test	
		M.A.-II General Introduction & uses of complementary therapies	Introduction of acupressure, components of acupressure for common problems	Group Discussion	Practical, class test	
		M.A.-I (Practical)	Surya namaskar, pawanmuktasan series-I, meditative asanas	Demonstration of Suryanamaskar	Shatkarma	
		Kaushal (Naturopathy Prac.)	Hip Bath			

For the M/o **October 2017**

1	Mr. Pardeep Sharma, Guest faculty in Applied Yoga & Health	M.A.-Ist Sem. (Patanjali Yoga Sutra)	Abhyas varagya, yoga antrays, iswer swaroop, vivek khegati	Group Discussion	Presentation on abhyas varagy, class test	
		PG Dip. (Anatomy and Physiology)	Respiratory system, lungs, nose, track	Group Discussion	Presentation respiratory system, class test	
		M.A.-II General Introduction & uses of complementary therapies	Introduction of yogyopathy, history components and yogyapathi for common problem	Group Discussion	Presentation, class test	
		M.A.-I (Practical)	Asan, pranayam, bandh, meditation	Viva	Shatkarma	
		Kaushal (Naturopathy Prac.)	Sonabath			

For the M/o **November 2017**

1	Mr. Pardeep Sharma, Guest faculty in Applied Yoga & Health	M.A.-Ist Sem. (Patanjali Yoga Sutra)	Importance of patanjali yog sutras in modern age, physical mental and social excellence	Group Discussion	Importance of patanjali yoga sutra in modern age, Class test	
		PG Dip. (Anatomy and Physiology)	Respiratory track, effect of yoga on respiratory system	Group Discussion	Class test	
		M.A.-II General Introduction & uses of complementary therapies	Introduction of Reiki, magnetic therapies, basic of ayurveda	Group Discussion	Presentation, class test	
		M.A.-I (Practical)	Suryanamaskar, naukasan, setubns, pawanmuktasan, pranayam			
		Kaushal (Naturopathy practical)	Steam bath	Demonstration of pranayam	Shat karma	

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Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD**

For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Mr. Sumit Sirdhana, Guest faculty in Applied Yoga & Health	PG Dip. in Yoga (Foundation of Yoga)	Meaning of yoga, various definition, traditional	Group Discussion	Meaning of yoga (I)	
		PG Dip. in Yoga (Yoga Practical)	Asan – Pawanmuktasan part-I, II, III, Suryanamaskar			
		M.A.-IIIrd Sem. (Introduction of Naturopathy)	Meaning – concept and philosophy, brief history of naturopathy, basic principles of poisoning wash products	Group Discussion		
		M.A.-III sem. (Naturopathy practical)	Massage			
		Kaushal (Foundation of yoga)	Meaning of yoga, various definition traditional	Group Discussion	Various definition traditional (I) test	
		Kaushal (Yoga practical)	Asan Pawankuktasan par-1,2,3, Suryanamaskar			

For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Mr. Sumit Sirdhana, Guest faculty in Applied Yoga & Health	PG Dip. in Yoga (Foundation of Yoga)	Historical development of yoga, importance of yoga in modern life	Group Discussion	Historical development I Test	
		PG Dip. in Yoga (Yoga Practical)	Gonkar asan, triyak tadasan, nakrasan, nassyasan, pranayama			
		M.A.-IIIrd Sem. (Introduction of Naturopathy)	Hydro therapy, mud therapy	Group Discussion	Hydro Therapy I Test	
		M.A.-III sem. (Naturopathy practical)	Simple bath			
		Kaushal (Foundation of yoga)	Modern life in yoga	Group Discussion		
		Kaushal (Yoga practical)	Tadasan, triyak tadasan, gankosan, pranayama (nadi shodhan)			

For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Mr. Sumit Sirdhana, Guest faculty in Applied Yoga & Health	PG Dip. in Yoga (Foundation of Yoga)	Elementary knowledge of types of yoga – Ashtang Yoga	Group discussion	Ashtang yoga 2 test	
		PG Dip. in Yoga (Yoga Practical)	Jalneeti, gojakaram, angisar, kapalbhati (Nadhishodan, ujjayi, Sheetkari, sheetapee.)			
		M.A.-IIIrd Sem. (Introduction of Naturopathy)	Sun therapy, Air therapy	Group discussion	Air therapy I test	
		M.A.-III sem. (Naturopathy practical)	Fo... bath, Hip bath, sun bath, jacuzzi			
		Kaushal (Foundation of yoga)	Ashtang yoga, karmayoga	Group discussion	Ashtang Yoga I test	
		Kaushal (Yoga practical)	Paschimotansaan, vakigana, tanu shirshasau, akamadhanutisam, (jalneti, kapalbhati)			

For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Mr. Sumit Sirdhana, Guest faculty in Applied Yoga & Health	PG Dip. in Yoga (Foundation of Yoga)	Karam yoga, bhakti yoga, gyan yoga	Group discussion	Bhakti yoga I test	
		PG Dip. in Yoga (Yoga Practical)	Padmasan, bhadnsaan, siddhasana, gomukhasan (bahyavriti, abhyanty, stabhati)			
		M.A.-IIIrd Sem. (Introduction of Naturopathy)	Fasting massage	Group discussion	Fasting I test	
		M.A.-III sem. (Naturopathy practical)	Sakage bhara, wet bandage, hip bath			
		Kaushal (Foundation of yoga)	Bhakti Yoga	Group discussion	Bhakti yoga I test	
		Kaushal (Yoga practical)	Uttanpadasan, sarubandh makkarasan, arah Halasana (Nadi shodhana, sheetali)			

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For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Divya Sharma, , Guest faculty in Psychology	M.A.–Ist Sem. Yoga Research methodology in Yoga	(1) Meaning and definition of research, need of research in yoga (2) Types of research – Analytical, descriptive, experimental, dualilastive, (3) Meta analysis (4) Research problem – meaning of research problem, location of R.P., Criteria for selection of research problem (5) Definition and limitations of research problem	Group Discussion	Different topics of the subject given to the student for the assignment	

For the M/o **September 2017**

1	Ms. Divya Sharma, , Guest faculty in Psychology	M.A.–Ist Sem. Yoga Research methodology in Yoga	(1) Meaning and definition of sample and population (2) Types of sampling method – probability and non probability (3) Meaning and definition of hypothesis II (4) Importance hypothesis in research (5) Types of hypothesis, type 1 and Type 2, error in hypothesis test ing		Test topic Research and types of research	

For the M/o **October 2017**

1	Ms. Divya Sharma, , Guest faculty in Psychology	M.A.–Ist Sem. Yoga Research methodology in Yoga	(1) Meaning and need for survey of related literature (2) Literature sources – primary and secondary sources, step in literature (3) Methods for writing of literature, review (4) Variables – Meaning and definition of variables, types of variables – dependent independent, control. Extraneous, Moderator, predictor (5) Research proposal – Meaning and significance of research proposal		Test meaning and definition of sample and population	

For the M/o **November 2017**

1	Ms. Divya Sharma, , Guest faculty in Psychology	M.A.–Ist Sem. Yoga Research methodology in Yoga	(1) Steps of preparing research proposal (2) Format of a synopsis (3) Research report – detail of chapterization of thesis / dissertation (4) Method of writing abstract, method of writing full paper for presenting in a colerpnce and to publish in journals (5) Technilalities of writing – Footnote, bibliography (6) Ethical issues in research – areas of dishonesty in research	Presentation on different topics		

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For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Neha Rani	M.A. (F). Yoga Abnormal psychology	Introduction of psychological tests			

For the M/o **August 2017**

1	Ms. Neha Rani	M.A. (F). Yoga Abnormal psychology	Sinha's comprehensive anxiety scale	Group discussion on practical	Writing work	

For the M/o **September 2017**

1	Ms. Neha Rani	M.A. (F). Yoga Abnormal psychology	Optimistic pessimistic attitude scale	Group discussion on practical	Writing work	

For the M/o **October 2017**

1	Ms. Neha Rani	M.A. (F). Yoga Abnormal psychology	Shah's security – insecurity scale	Group discussion on practical	Writing work	
			Eight state questionnaire	Group discussion on practical	Writing work	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Neha Rani	M.A. (F) Yoga Abnormal Psychology	(1) Cognition : Meaning (2) Meaning and nature of thinking			

For the M/o **August 2017**

1	Ms. Neha Rani	M.A. (F) Yoga Abnormal Psychology	(1) Basic elements of thought – Concept, proposition, images and decision making (2) Perception : Meaning and nature, sensory thresholds, perceptual process, theories of perception & gestalt theory, perceptual processes	Group discussion on basic elements of thought – concept, proposition, images, decision making	Test on perception (complete topic)	

For the M/o **September 2017**

1	Ms. Neha Rani	M.A. (F) Yoga Abnormal Psychology	(1) Personality: Meaning and definition (2) Theories of personality (all) (3) Measuring personality – Questionnaires, inventories, projective techniques (4) Abnormal psychology: brief historical views and definition		Assignment on personality: Meaning and theories (topics – theories according to students)	

For the M/o **October 2017**

1	Ms. Neha Rani	M.A. (F) Yoga Abnormal Psychology	(1) Nature and criteria of abnormal behaviour (2) Characteristics of abnormal behaviour (3) Contemporary issues in abnormal psychology (4) General causes – The biological causal factors – the psychosocial causal factors, the socio cultural factor	Group discussion on nature and criteria of abnormal behaviour	Test on – Biological causal factors, psychosocial causal factors, socio cultural causal factors	

For the M/o **November 2017**

1	Ms. Neha Rani	M.A. (F) Yoga Abnormal Psychology	Current classification: DSM-IV-TR and ICD-10 and its brief introduction, revision		Assignment on DSM-IV-TR and DSM ICD-10	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Dr. Sunita Kaushik Assoc. Prof. of Botany	Botany, Paper-I B.Sc.-I	Bacteria, Introduction of Algae, Classification of Algae	-----	-----	
		Botany, Paper-II B.Sc.-III	Introduction to Ecology, Climatic factors	-----	Scope of Ecology	
2	Dr. Neena Bajaj Assoc. Prof. of Botany	Botany, Paper-I I B.Sc.-I	Mitosis, Meiosis Introduction to Cell Envelopes	-----		
		Botany, Paper-I B.Sc.-III	Plant water relations, Imbibition, Osmosis, Plasmolysis, Absorption of Water	-----	Test on Imbibition	
3	Dr. Ravinder Kaur Guest Faculty in Botany	Botany, Paper-II B.Sc.-I	Introduction to cell envelope Cell wall, plasma membrane, nucleus	-----		
		Botany, Paper-I B.Sc.-III	Plant water relations, Imbibition, Diffusion, Absorption of water	-----	Test on Imbibition	
		Botany, Paper-II B.Sc.-III	Introduction to Ecology, Environment Factors		Scope of Ecology	
4	Ms. Rajni Bala Guest Faculty in Botany	Botany, Paper-I B.Sc.-I	Bacteria and Viruses		Reproduction in Bacteria	
		Botany, Paper-I B.Sc.-II (Sec. A)	General characters of Gymnosp-erms, Geological Time Table		Anatomical characters of Gymnosperms	
		Botany, Paper-I B.Sc.-II (Sec. B)	General characters of Gymnosperms, Geological Time Table		Anatomical characters of Gymnosperms	
5	Dr. Inam Mohammad Guest Faculty in Botany	B.Sc.-II	Str & devel of Angi plant The Tissue		Habit & Habitat & The Tissue	
6	Ms. Poonam Rani Guest Faculty in Zoology	Zoology, Paper-II B.Sc.-I (Sec. A&B)	General characters & classification upto order level & economic Importance, type study of Obelia			
		Zoology, Paper-II B.Sc.-II (Sec. A)	Structure., function, & general properties of carbohydrates			
7	Mr. Sanjay Singh Guest Faculty in Zoology	Zoology, Paper-I B.Sc.-I (Sec. A)	General characters & classification type study of Plasmodium Parasitic Protozoans			
		Zoology, Paper-I B.Sc.-II	Carbohydrate and lipids			
		Sec.B, Paper-I	Basic concepts of Ecology and Abiotic factor			
8	Ms. Sneha Singh Guest Faculty in Zoology	Zoology, Paper-I B.Sc.-II	Origin of Chondation, Evolution tree Herdmania-Type Study			
		Zoology, Paper-I B.Sc.-III	Basic component of Ecology Abiotic Factors			
9	Mrs. Amita Budhiraja	Zoology, Paper-II	History of Developmental Biology			

	Guest Faculty in Zoology	B.Sc.-III A&B	Gametogenesis and Gametes			
		Evolution and Development Biology				
10	Dr. Parul Mehta Guest Faculty in Biotech.	Biotech., Paper-I B.Sc.-I	Definition & scope of biotechnology, introduction of Genetic Engineering, plant and animal tissue culture			
		Biotech., Paper-II B.Sc.-II	Molecular Biology Introduction DNA as genetic material, Nucleic acids, structure and function of DNA and RNA			
		Biotech., Paper-I B.Sc.-III	Introduction Animal Cell and tissue cells, History, Scope and applications Culture Media			
11	Ms. Surbhi Bal Guest Faculty in Biotech.	Biotech., Paper-I B.Sc.-II	Biomolecules Introduction, covalent & non covalent, interaction, carbohydrates, introduction & biological significance			
		Biotech., Paper-I B.Sc.-II	Immunology, Introduction, history and scope, terminology, Immunity, types, cells of immune system			
		Biotech., Paper-II B.Sc.-III	Plant tissue culture introduction, scope, history, application, plant tissue laboratory		Test of applications an scope of plant tissue culture	
12	Dr. Romika Dhiman Guest Faculty in IMB	IMB., Paper-I B.Sc.-I	Historical development of Microbiology (from discovery and twenty century)			
		IMB., Paper-II B.Sc.-II	Soil as dynamic ecosystem, microbial flora of soil		Test of Bacteria, fungi, protozoa, Algae	
		IMB., Paper-II B.Sc.-III	History & scope of fermentation technology, desirable characters of Industrially Important Microorganisms		History of fermentation technology test	
13	Dr. Hitesh Guest Faculty in IMB	IMB., Paper-II B.Sc.-I	Classification & properties of carbohydrates			
		IMB., Paper-I B.Sc.-II	Microbial genetics, DNA as genetic material, structure of DNA			
		IMB., Paper-I B.Sc.-III	Diversity of soil microorganisms microbes: plant/animal interactions			

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Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD/EVEN** For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Dr. Sunita Kaushik Assoc. Prof. of Botany	Botany, Paper-I B.Sc.-I	Life cycles of volvox, Oedogonium vaucheria	Mass Tree plantation on 14 th Aug., 2017		
		Botany, Paper-II B.Sc.-III	Climate factors (Contd.), Topographic and edaphic factors	Celebration of national organ donation day		
2	Dr. Neena Bajaj Assoc. Prof. of Botany	Botany, Paper-I I B.Sc.-I	Cell wall, plasma memb., nucleus chromosome, centromere	Tree plantation drive on 14 th Aug., 2017		
		Botany, Paper-I B.Sc.-III	Plant H ₂ O rel. contd., stomata transpiration, mineral nutrition	National organ donation day celebrated on 18 th Aug., 2017	Sessional Test on Transpiration	
3	Dr. Ravinder Kaur Guest Faculty in Botany	Botany, Paper-II B.Sc.-I	Golgi app., ER, chloroplast, hysosome vacuoles, mitosis, mediosis.	National organ donation day celebrated on 18 th Aug., 2017		
		Botany, Paper-I B.Sc.-III	Transpiration, mineral nutrition, mineral uptake, deficiency symptoms	National organ donation day celebrated on 18 th Aug., 2017	Sessional Test on Transpiration	
		Botany, Paper-II B.Sc.-III	Ecological adaptation, population ecology, growth curves, ecotypes, Ecades	National organ donation day celebrated on 18 th Aug., 2017		
4	Ms. Rajni Bala Guest Faculty in Botany	Botany, Paper-I B.Sc.-I	General characters, clarification, eco. Imp. of Algae, Life history of Volvox, oedogonism, vancheria	National organ donation day celebrated on 18 th Aug., 2017	General characters of Algae	
		Botany, Paper-I B.Sc.-II (Sec. B)	Evolution of seed habit, Paleobotany, classification, hyginopteris	National organ donation day celebrated on 18 th Aug., 2017	Fossil and fertilization	
5	Dr. Inam Mohammad Guest Faculty in Botany	Botany, Paper-II B.Sc.-II	Tissue systems vascular cambium & periderm, the RAM	National organ donation day celebrated on 18 th Aug., 2017	Simple & complex tissue	
6	Ms. Poonam Rani Guest Faculty in Zoology	Zoology, Paper-II B.Sc.-I (Sec. A&B)	Gen. char & classification upto order level, biodiversity & economic importance, type study of <u>Fasciola hepatica</u>			
		Zoology, Paper-II B.Sc.-II (Sec. A)	St. function & gen. properties of proteins, enzyme action			
7	Ms. Pooja Guest Faculty in Zoology	Zoology, Paper-I B.Sc.-I	Gen. char & classification upto order level, type study of plasmodium parasitic protozoans.	National organ donation day celebrated on 18 th Aug., 2017		
		Zoology, Paper-I B.Sc.-II	Origin & evolutionary tree, type study of herdmania	National organ donation day celebrated on 18 th		

				Aug., 2017		
8	Mr. Sanjay Singh Guest Faculty in Zoology	Zoology, Paper-I B.Sc.-III	Introduction of ecosystem, ecosystem of the world, biodiversity	National organ donation day celebrated on 18 th Aug., 2017	Component and biodiversity	
		Zoology, Paper-I B.Sc.-I	Parasitic protozoans and ribosomes	National organ donation day celebrated on 18 th Aug., 2017		
		Zoology B.Sc.-II, Paper-II	Protein and enzyme action	National organ donation day celebrated on 18 th Aug., 2017		
9	Ms. Sneha Singh Guest Faculty in Zoology	Zoology, Paper-I B.Sc.-II	Amphionux Type study	National organ donation day celebrated on 18 th Aug., 2017	Test – Digestive Sytem of Amphonux	
		Zoology, Paper-I B.Sc.-III	Introduction to ecosystem. Types of ecosystem – Biodiversity	National organ donation day celebrated on 18 th Aug., 2017	Oral test of components of ecosystem	
10	Mrs. Amita Budhiraja Guest Faculty in Zoology	Zoology, Paper-II B.Sc.-III A&B	Fertilization and parthenogenetics, cleavage, development of frog and chick, blastulation.	National organ donation day celebrated on 18 th Aug., 2017	Dev. Of Frog .. chick	
11	Dr. Parul Mehta Guest Faculty in Biotech.	Biotech., Paper-I B.Sc.-I	Immoblized enzyme, monoclonal antibodies hybridoma technology, embryo transfer technology	National organ donation day celebrated on 18 th Aug., 2017		
		Biotech., Paper-II B.Sc.-II	Watson and crick model DNA, types of RNA, genome organization, eukaryotes	National organ donation day celebrated on 18 th Aug., 2017		
		Biotech., Paper-I B.Sc.-III	Washing, drying, sterilization practices, instruments, primary cell culture techniques.	National organ donation day celebrated on 18 th Aug., 2017		
12	Ms. Surbhi Bal Guest Faculty in Biotech.	Biotech., Paper-I B.Sc.-II	Carbohydrates, classification monosaccharides, glycosidic bonds, structure, monosachharides	National organ donation day celebrated on 18 th Aug., 2017		
		Biotech., Paper-I B.Sc.-II	Null cells, monocytes, organs of immune system, antigens, Hapten, antibodies, structure, types	National organ donation day celebrated on 18 th Aug., 2017		
		Biotech., Paper-II B.Sc.-III	Sterilization methods, culture media, preparation of media, In-vitro methods in Plant tissue culture	National organ donation day celebrated on 18 th Aug., 2017		
13	Dr. Romika Dhiman Guest Faculty in IMB	IMB., Paper-I B.Sc.-I	Applied branches & Industrially Application of microorganisms morphology of different microflora, detail study of cell structure of bacteria	National organ donation day celebrated on 18 th Aug., 2017	Sessional test on cell wall structure of gram negative and gram positive bacteria	
		IMB., Paper-II B.Sc.-II	Factors affecting soil microflora and antagonism, competition, predution interaction etc.	National organ donation day celebrated on 18 th Aug., 2017	Sessional test on different type of microbial interaction	
		IMB., Paper-II	Isolation of suitable microorganisms, strain imp.	National organ donation	Assignment on media	

		B.Sc.-III	culture collection centers, industrially Microorganisms growth factors, media composition	day celebrated on 18 th Aug., 2017	used for different types of microorganisms	
14	Dr. Hitesh	IMB., Paper-II B.Sc.-I	Classification structure & functions of lipids, structure & function of DNA & RNA	National organ donation day celebrated on 18 th Aug., 2017	Assignment on 1. Physical & chemical properties of lipids 2. Structure of RNA	
		IMB., Paper-I B.Sc.-II	DNA replication, gene expression & regulation in procaryotes	National organ donation day celebrated on 18 th Aug., 2017	Assignment on Operon concept, inducible & repressible operon system	
		IMB., Paper-I B.Sc.-III	Major soil borne disease of plants & their transmission. Biodegradation of cellulose hemicellulose, lignin, pectin	National organ donation day celebrated on 18 th Aug., 2017	Assignment on biodegradation of pesticides	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD/EVEN** For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Dr. Sunita Kaushik Assoc. Prof. of Botany	Botany, Paper-I B.Sc.-I	Life-cycle of ectocarpus, polysiphonia, economic importance of Algae	Extension lecture by Dr. Ratika Jindal on polycystic Ovary syndrome on 28-09-2017	Diagrammatic Life-cycles of volvox & oedogonium	
		Botany, Paper-II B.Sc.-III	Biotic factors, ecological adaptations, population ecology community ecology	Extension lecture by Dr. Ratika Jindal on polycystic Ovary syndrome on 28-09-2017	Sessional exam topographic factors introduction chapter	
2	Dr. Neena Bajaj Assoc. Prof. of Botany	Botany, Paper-II B.Sc.-I	Telomere, mitochondria, Golgi Body, ER, chept, Lyso, peroxisomes vacuoles	Extension lecture by Dr. Ratika Jindal on polycystic Ovary syndrome on 28-09-2017	Explain with suitable diag, (1) synopsis (2) chiasma formative (3) Cytokinesis (4) Terminalization of chrome (5) Prophase I Meiosis	
		Botany, Paper-I B.Sc.-III	Transport of organic substances, Photo-synthesis	Extension lecture by Dr. Ratika Jindal on polycystic Ovary syndrome on 28-09-2017	Discuss the various theories that have been put forward to explain mech. Of ascent of sap in plant	
3	Dr. Ravinder Kaur Guest Faculty in Botany	Botany, Paper-II B.Sc.-I	Chromosomes, centromeres, telomere, morphology	Extension lecture by Dr. Ratika Jindal on polycystic Ovary syndrome on 28-09-2017	Explain with suitable diag, (1) synopsis (2) chiasma formative (3) Cytokinesis (4) Terminalization (5) Prophase I Meiosis	
		Botany, Paper-I B.Sc.-III	Transport of organic substance, photosynthesis, photosynthetic pigments, concept of photosystem.	Extension lecture by Dr. Ratika Jindal on polycystic Ovary syndrome on 28-09-2017		
		Botany, Paper-II B.Sc.-III	Community ecology, Eco. Succession , ecosystem biogeochemical cycles	Extension lecture by Dr. Ratika Jindal on polycystic Ovary syndrome on 28-09-2017	Session exam topographic factor introduction chapter	
4	Ms. Rajni Bala Guest Faculty in Botany	Botany, Paper-I B.Sc.-I	Ectocarpus, polysiphonia, gen. characters, classification of fungi, phytophthora		Ectocarpus and polysiphonia	

		Botany, Paper-I B.Sc.-II (Sec. B)	Williamsonia, Cycadeoidea, Cyas	Extension lecture by Dr. Ratika Jindal on polycystic Ovary syndrome on 28-09-2017	Cyeas, pinus, epnedreo (Assignment)	
5	Dr. Inam Mohammad Guest Faculty in Botany	Botany, Paper-II B.Sc.-II	SAM & secondary growth in roots & stems	Extension lecture by Dr. Ratika Jindal on polycystic Ovary syndrome on 28-09-2017	Anomalous str of roots & shoots	
6	Ms. Poonam Rani Guest Faculty in Zoology	Zoology, Paper-II B.Sc.-I (Sec. A&B)	<u>Fasciola hepatica</u> Helminthes Parasites	Extension lecture by Dr. Ratika Jindal on polycystic Ovary syndrome on 28-09-2017	Mitosis (Test), cellular basis of immunity	
		Zoology, Paper-II B.Sc.-II (Sec. A)	Nutrition transport through biomembrane	Extension lecture by Dr. Ratika Jindal on polycystic Ovary syndrome on 28-09-2017	Test – Enzyme Action	
7	Ms. Pooja Guest Faculty in Zoology	Zoology, Paper-I B.Sc.-I (A)	Plasma membrane endoplasmic, reticulum, golgi complex,	Extension lecture by Dr. Ratika Jindal on polycystic Ovary syndrome on 28-09-2017	Assignment – Mitochondria, Ribosomes, Lysosomes Test	
		Zoology, Paper-I B.Sc.-II (B)	Amphioxus type study Petromyzone type study	Extension lecture by Dr. Ratika Jindal on polycystic Ovary syndrome on 28-09-2017	Assignment – Scales, Fines Test	
8	Mr. Sanjay Singh Guest Faculty in Zoology	Zoology, Paper-I B.Sc.-III (Sec.B)	Plasma membrane, fundoplastic reticulum, golgi complex	Extension lecture by Dr. Ratika Jindal on polycystic Ovary syndrome on 28-09-2017	Test – Parastic Protozoan Assignments- Cytoskeleton	
		Zoology, Paper-I B.Sc.-I	Transport through biomembrane and nutrition	Extension lecture by Dr. Ratika Jindal on polycystic Ovary syndrome on 28-09-2017	Test-Carbobydrate Assignments-Muscles	
		Zoology B.Sc.-II, Paper-II	Biogeochemical cycle, population, interaction, parental care, migration of fish/bird	Extension lecture by Dr. Ratika Jindal on polycystic Ovary syndrome on 28	Migration and parental care	
9	Ms. Sneha Singh Guest Faculty in Zoology	Zoology, Paper-I B.Sc.-II	Petromyzon, Type Study parental care – fishes	Extension lecture by Dr. Ratika Jindal on polycystic Ovary syndrome on 28-09-2017	Assignment – Scales and fins of fishes/test Hordmania Amphioxus	
		Zoology, Paper-I B.Sc.-III	Population interaction migration in fishes and birds	Extension lecture by Dr. Ratika Jindal on polycystic Ovary syndrome on 28-09-2017	Assignment – Bio-Geochemical cycle Test-Pollution	

10	Mrs. Amita Budhiraja Guest Faculty in Zoology	Zoology, Paper-II B.Sc.-III A&B	Embryonic induction, embryonic, repair and regeneration, competence	Extension lecture by Dr. Ratika Jindal on polycystic Ovary syndrome on 28-09-2017	Repair and regeneration and embryonic mem.	
11	Dr. Parul Mehta Guest Faculty in Biotech.	Biotech., Paper-I B.Sc.-I	Introduction to gene and genome, proteins and proteome, RDT, history of genetic manipulations	Extension lecture by Dr. Ratika Jindal on polycystic Ovary syndrome on 28-09-2017	Sessional exam hybedomos, fermentation, IUF	
		Biotech., Paper-II B.Sc.-II	Insertion elements, transposons, extra chromosomal structure ,replication, genetic code	Extension lecture by Dr. Ratika Jindal on polycystic Ovary syndrome on 28-09-2017	Session exam DNA jybridema technique, org, culture sterilization	
		Biotech., Paper-I B.Sc.-III	Isolation of explant, suspension culture, growth curve, secondary cell culture, organ culture, Artificial skin	Extension lecture by Dr. Ratika Jindal on polycystic Ovary syndrome on 28-09-2017	Sessional exam organ cultu	
12	Ms. Surbhi Bal Guest Faculty in Biotech.	Biotech., Paper-I B.Sc.-II	Mucopolysacchrides, glycoproteins, Amino acids, peptides, peptides bond, nature and structure	Extension lecture by Dr. Ratika Jindal on polycystic Ovary syndrome on 28-09-2017	Session exam carbohydrages (momosacchrides & dissachrides)	
		Biotech., Paper-I B.Sc.-II	Antigen and antibody interaction, ELISA, KIA, Humoral immunity, role of MHC molecules	Extension lecture by Dr. Ratika Jindal on polycystic Ovary syndrome on 28-09-2017	Session exam innte and application organs, history	
		Biotech., Paper-II B.Sc.-III	Organ culture, embryo rescue, protoplast culture, cybrids, synthetic seeds, hybrid production of secondary metabolites	Extension lecture by Dr. Ratika Jindal on polycystic Ovary syndrome on 28-09-2017	Sessional exam stermalization, bellencute, anthecute	
13	Dr. Romika Dhiman Guest Faculty in IMB	IMB., Paper-I B.Sc.-I	Several staining methods and fundamental of nutrition and culture techniques	Extension lecture by Dr. Ratika Jindal on polycystic Ovary syndrome on 28-09-2017	Assignment on diff. type of staining methods	
		IMB., Paper-II B.Sc.-II	Distribution of microorganisms in Air, indoor and outdoor microflora, collection & enumeration of microbial flora of air	Extension lecture by Dr. Ratika Jindal on polycystic Ovary syndrome on 28-09-2017	Assignment on liquid & impingement device used in Air microflora	
		IMB., Paper-II B.Sc.-III	Fermentor design, aeration & mixing, different types of fermentors, downstream processing	Extension lecture by Dr. Ratika Jindal on polycystic Ovary syndrome on 28-09-2017	Sessional exam Inoculum development, media composition, fermentation design.	
14	Dr. Hitesh	IMB., Paper-II B.Sc.-I	Basic aspects of bioenergetic cell & its macromolecules solvent properties of water	Extension lecture by Dr. Ratika Jindal on polycystic Ovary syndrome on 28-09-2017	Test on carbohydrates and nucleic acid	

		IMB., Paper-I B.Sc.-II	Molecular mechanisms of mutation, forward and reverse mutation AMES test & replica plating technique	Extension lecture by Dr. Ratika Jindal on polycystic Ovary syndrome on 28-09-2017	Test on mutation & its application	
		IMB., Paper-I B.Sc.-III	Biodegradation of useful products, classification of plant disease & control of plant disease	Extension lecture by Dr. Ratika Jindal on polycystic Ovary syndrome on 28-9-2017	Test on biodegradation of organic matter	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD/EVEN** For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Dr. Sunita Kaushik Assoc. Prof. of Botany	Botany, Paper-I B.Sc.-I	Introduction of fungi, classification, L.C. of phytophthora, mucor, penicillium, puccinia			
		Botany, Paper-II B.Sc.-III	Ecological succession, ecosystem, pollution phytogeography		Air and water pollution	
2	Dr. Neena Bajaj Assoc. Prof. of Botany	Botany, Paper-II B.Sc.-I	Chromosome aberrations – deletion, duplication inversion translocation, variation in chromosome number		Cell wall, cell memb. & nucleus sessional	
		Botany, Paper-I B.Sc.-III	Respiration, seed dormancy, plant movement, photoperiodism, senescence, ageing fruit, reperry		Carbon cycle and Eleitro-transport chem.	
3	Ms. Himani Sharma Guest Faculty in Botany	Botany, Paper-II B.Sc.-I	Chromosomal abberation, deletion, duplications, sex chromosomes & determination		Cell wall, cell memb. & nucleus sessional	
		Botany, Paper-I B.Sc.-III	Z-Scheme, photophospho rylation, calvin cycle, photorespiration, growth & development, movement, photoperiodism		Carbon-cycle and electron transport chain	
		Botany, Paper-II B.Sc.-III	Phtogeographical region of India, Env. Pollution, Bio-magnification		Air & water pollution	
4	Ms. Rajni Bala Guest Faculty in Botany	Botany, Paper-I B.Sc.-I	<u>Mucor</u> , <u>Penicillin</u> , <u>Puccinia</u> , <u>Agaricus</u> , <u>Colletotrichum</u>		<u>Penicillin</u> , <u>Puccinia</u>	
		Botany, Paper-I B.Sc.-II (Sec. B)	<u>Pinus</u> , <u>Ephedra</u>		Reproduction in <u>Pinus</u>	
5	Dr. Inam Mohammad Guest Faculty in Botany	Botany, Paper-II B.Sc.-II	Anomalous structure & anatomy of roots & shoots		Structure and development of RAM & SAM	
6	Ms. Poonam Rani Guest Faculty in Zoology	Zoology, Paper-II B.Sc.-I	Ultrastructure and function of nucleus mitosis and meiosis		Test of <u>Obelia</u> and Larval forms of <u>Fasciola hepatica</u>	
		Zoology, Paper-II B.Sc.-II	Types of muscles, function and properties of muscles		Assignment on Protein, Carbohydrate lipids	
		Zoology B.Sc.-I, Part-I	Porifera, Gen. Char. Classification Type Study of sycon canal system & spicules			
7	Ms. Pooja Guest Faculty in Zoology	Zoology, Paper-I B.Sc.-I (A)	Porifera, Gen. Char. Classification Type Study of sycon canal system & spicules		Plasma membrane Test	
		Zoology, Paper-I B.Sc.-II (B)	Type study of Labeo		Petromyzon Test	

		Zoology, B.Sc.-II (B), Paper-II	Types of muscles, function & properties of muscles			
8	Ms. Sneha Singh Guest Faculty in Zoology	Zoology, Paper-I B.Sc.-II	<u>Labeo rohita</u> Type study Migration in fishes		Reproduction system of <u>Labeo</u> (Oral test)	
		Zoology, Paper-I B.Sc.-III	Population growth pollution		-----	
9	Mrs. Amita Budhiraja Guest Faculty in Zoology	Paper-II B.Sc.-III A&B	Origin of Life – I/II, Organic Evolution – I/II, Species concept, phylogeny of horse and ram		Phytogeng of Horse and man	
		B.Sc.-III (B), Paper-I	Parental care, pollution and population		Population and pollution	
10	Ms. Surbhi Bal Guest Faculty in Biotech.	Biotech., Paper-I B.Sc.-I	Application of biotechnology in agriculture; animal and veterinary sciences, pharmaceutical, safety guidelines and risk assessment, ethics		Assignment – previous year question papers	
		Biotech., Paper-I B.Sc.-II	Lipids classification, Nucleotides and Nucleic acids, structure of DNA RNA, hybridization		Assignment – previous year question papers	
		Biotech., Paper-I B.Sc.-II	Complement system, Hypersensitivity vaccines, MHC classification, type of vaccines, allergic reactions		Assignment – organs of immune system	
		Biotech., Paper-II B.Sc.-II	Transcription, translation, post translational modification , regulation of gene expression, lac, ara, trp operon, repair and recombination		Assignment – previous year question papers	
		Biotech., Paper-I B.Sc.-III	Animal transfection method, vectors, production of vaccines, transgenic animal, gene therapy, cell repositories, over production of proteins		Assignment – transgenic animals	
		Biotech., Paper-II B.Sc.-III	Biotransformation, germplasm conservation, cryopreservation , genetic engineering in plants, DNA transfer, transgenic plants		Assignment – previous year question papers	
11	Dr. Romika Dhiman Guest Faculty in IMB	IMB., Paper-I B.Sc.-I	Methods of sterilization heat, filtration and radiation		Test - Filtration (Membrane and HEPA filters)	
		IMB., Paper-II B.Sc.-II	Biogeochemical cycling (C,N,S,P,Mn,Fe)		Test – Carbon cylce & Nitrogen cycle	
		IMB., Paper-II B.Sc.-III	Introduction to intellectual property right, patent, legislation, covering IPR's in India, patentable & non patentable		Patent and non patentable items and copyright	
12	Dr. Hitesh	IMB., Paper-II B.Sc.-I	Amino acids, structure functions, classification		Test - Structure and properties of proteins	
		IMB., Paper-I B.Sc.-II	Concept of genetic recombination transformation, transduction, conjugation, homologous recombination		Test – chemical induced mutation, radiation & base analoges	
		IMB., Paper-I B.Sc.-III	Bacterial & fungal Disease of plants Mechanism of action of biocontrol agent		Test - Red Rot of sugar case, bacterial blight of paddy	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD/EVEN** For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Dr. Sunita Kaushik Assoc. Prof. of Botany	Botany, Paper-I B.Sc.-I	L.C. of Agaricus, Collectotrichum, lichens, virus, EC. Imp. of Fungi			
		Botany, Paper-II B.Sc.-III	Revision			
2	Dr. Neena Bajaj Assoc. Prof. of Botany	Botany, Paper-II B.Sc.-I	Revision			
		Botany, Paper-I B.Sc.-III	General account of Lichens			
3	Ms. Himani Sharma Guest Faculty in Botany	Botany, Paper-II B.Sc.-I	Revision			
		Botany, Paper-I B.Sc.-III	Revision			
		Botany, Paper-II B.Sc.-III	Revision			
4	Ms. Rajni Bala Guest Faculty in Botany	Botany, Paper-I B.Sc.-I	General account of Lichens		Oral Test	
		Botany, Paper-I B.Sc.-II (Sec.A&B)	Primitive Angiosperms		Oral Test	
5	Dr. Inam Mohammad Guest Faculty in Botany	Botany, Paper-II B.Sc.-II	Leaf, phyllotaxy, anatomy & etc. Revision		Anatomy of Leaves (D&M)	
6	Ms. Poonam Rani Guest Faculty in Zoology	Zoology, Paper-II B.Sc.-I (Sec.A&B)	Brief Account of cause of cancer An elementary Idea of cellular basis of immunity			
		Zoology, Paper-II B.Sc.-II (Sec.A)	St. & type and classification of Bones			
7	Ms. Pooja Guest Faculty in Zoology	Zoology, Paper-I B.Sc.-I (A)	Cytoskeleton Cilia & flagella			
		Zoology, Paper-I B.Sc.-II	Parental care Fish migration			
		Zoology, Paper-II B.Sc.-II (Sec.B)	St. & type. And classification of bones			
8	Ms. Sneha Singh Guest Faculty in Zoology	Zoology, Paper-I B.Sc.-II	Scales and fins of fishes			
		Zoology, Paper-I B.Sc.-III	Biogeochemical cycles			
9	Mrs. Amita Budhiraja Guest Faculty in Zoology	Paper-II B.Sc.-III	Revision of whole syllabus developmental biology		Prog and chick dev., extra emb. Membrane	

		B.Sc.-III, Paper-I	Revision of environmental biology		Oral test of Pollution, migration and whole chapter	
10	Ms. Surbhi Bal Guest Faculty in Biotech.	Biotech., Paper-I B.Sc.-I	Waste water , Bioremediation /revision			
		Biotech., Paper-I B.Sc.-II	Revision			
		Biotech., Paper-I B.Sc.-II	Revision			
		Biotech., Paper-II B.Sc.-II	Revision			
		Biotech., Paper-I B.Sc.-III	Revision			
		Biotech., Paper-II B.Sc.-III	Revision			
11	Dr. Romika Dhiman Guest Faculty in IMB	IMB., Paper-I B.Sc.-I	Culture medium and preservation of microorganisms +revision			
		IMB., Paper-II B.Sc.-II	Microflora of aquatic environment, Type of water + Revision			
		IMB., Paper-II B.Sc.-III	IPR related to Industrial Design + Revision			
12	Dr. Hitesh	IMB., Paper-II B.Sc.-I	Enzyme classification and enzyme inhibition +revision			
		IMB., Paper-I B.Sc.-II	Overlapping genes, split genes + revision			
		IMB., Paper-I B.Sc.-III	Major commercial biopesticides + Revision			

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

DAV COLLEGE FOR GIRLS, YNR

SESSION:-2017-2018 SEM-ODD

FOR MONTH:- **JULY 2017**

DEPARTMENT:-CHEMISTRY

Sr. NO.	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/Topic of test	Remarks
1.	Dr Ravi Bathla	organic II(A)	Alcohol: Monohydric alcohols, nomenclature, methods of formation by reduction of aldehydes, ketones, carboxylic acids and esters			
		Organic III(A)	Carbohydrates: Classification and nomenclature of Monosaccharides, mechanism of osazone formation, interconversion of glucose and fructose,			
		Organic III(C)	Same as above			

FOR MONTH:- August 2017

Sr. NO.	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/Topic of test	Remarks
1.	Dr Ravi Bathla	organic II(A)	Alcohol: Hydrogen bonding. Acidic nature. Reactions of alcohols. Dihydric alcohols — nomenclature, methods of formation, chemical reactions of vicinal glycols, oxidative cleavage [$\text{Pb}(\text{OAc})_4$ and HIO_4] and pinacol-pinacolone rearrangement. Phenols: Nomenclature, structure and bonding. Preparation of phenols, physical properties and acidic character. Comparative acidic strengths of alcohols and phenols, resonance stabilization of phenoxide ion. Reactions of phenols electrophilic aromatic substitution, Mechanisms of Fries rearrangement, Claisen rearrangement, Reimer-Tiemann reaction, Kolbe's reaction and Schotten and Baumann reactions.		Assignment Few questions of alcohol and phenol	
		Organic III(A)	Carbohydrates: chain lengthening and chain shortening of aldoses. Configuration of monosaccharides. Erythro and threo diastereomers. Conversion of glucose into mannose. Formation of glycosides, Determination of ring size of glucose and fructose. Open chain and cyclic structure of D(+)glucose & D(-) fructose. Mechanism of mutarotation. Structures of ribose and deoxyribose			
		Organic III(C)				

FOR MONTH:- September 2017

Sr. NO.	NAME OF Prof.	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/ Topic of test	Remarks
1.	Dr Ravi Bathla	organic II(A)	Ultraviolet (UV) absorption spectroscopy: Absorption laws (Beer-Lambert law), molar absorptivity, presentation and analysis of UV spectra, types of electronic transitions, effect of conjugation. Concept of chromophore and auxochrome. Bathochromic, hypsochromic, hyperchromic and hypochromic shifts. UV spectra of conjugated enes and enones, Woodward-Fieser rules, calculation of λ_{max} of simple conjugated dienes and unsaturated ketones.	1. Chemistry quiz 2. Trip to Crystal World	Assignment Few questions of UV	
		Organic III(A)	Carbohydrates: An introduction to disaccharides (maltose, sucrose and lactose) and polysaccharides (starch and cellulose) without involving structure determination. Organometallic Compounds: Organomagnesium compounds: the Grignard reagents formation, structure and chemical reactions. Organozinc compounds: formation and chemical reactions. Organolithium compounds: formation and chemical reactions.	Same As above	Assignment Few questions of Carbohydrates	
		Organic III(C)	Same As above	Same As above	Assignment Few questions of Carbohydrates	

FOR MONTH:- October 2017

Sr. NO.	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/ Topic of test	Remarks
1.	Dr Ravi Bathla	organic II(A)	UV: Applications of UV Spectroscopy in structure elucidation of simple organic compounds. Carboxylic Acids & Acid Derivatives: Nomenclature of Carboxylic acids, structure and bonding, physical properties, acidity of carboxylic acids, effects of substituents on acid strength. Preparation of carboxylic acids. Reactions of carboxylic acids. Hell-Volhard-Zelinsky reaction. Reduction of carboxylic acids. Mechanism of decarboxylation. Relative stability of acyl derivatives. Physical properties,		Test of UV	
		Organic III(A)	NMR Spectroscopy: Principle of nuclear magnetic resonance, the PMR spectrum, number of signals, peak areas, equivalent and nonequivalent protons positions of signals and chemical shift, shielding and deshielding of protons, proton counting, splitting of signals		Test of Carbohydrates	
		Organic III(C)	Same As above		Test of Carbohydrates	

FOR MONTH:- November 2017

Sr. NO.	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/ Topic of test	Remarks
1.	Dr Ravi Bathla	organic II(A)	Carboxylic Acids & Acid Derivatives interconversion of acid derivatives by nucleophilic acyl substitution. Mechanisms of esterification and hydrolysis (acidic and basic). Epoxides: Synthesis of epoxides. Acid and base-catalyzed ring opening of epoxides, orientation of epoxide ring opening, reactions of Grignard and organolithium reagents with epoxides and revision of previous topics.			
		Organic III(A)	NMR Spectroscopy: coupling constants, magnetic equivalence of protons. Discussion of PMR spectra of the molecules: ethyl bromide, n-propyl bromide, isopropyl bromide, 1,1-dibromoethane, ethanol, acetaldehyde, ethyl acetate, toluene, benzaldehyde and acetophenone. Simple problems on PMR spectroscopy for structure determination of organic compounds and revision of previous topics.		Assignment: Few questions of NMR	
		Organic III(C)	As above		Assignment: Few questions of NMR	

FOR MONTH:- December 2017

Sr. NO.	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/ Topic of test	Remarks
1.	Dr Ravi Bathla	organic II(A)	Exams			
		Organic III(A)	Exams			
		Organic III(C)	Exams			

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

DAV COLLEGE FOR GIRLS, YNR

SESSION:-2017-2018 SEM-ODD

FOR MONTH:- JULY 2017

DEPARTMENT:- CHEMISTRY

S. NO	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/Topic of test	Remarks
1.	Dr Yogita	Physical chemistry I(A)	Gaseous States: Kinetic Molecular Theory of Gases , Maxwell's distribution of velocities and energies			
		Physical chemistry II(A)	Thermodynamics: Definition of thermodynamic terms: system, surrounding etc. Types of systems, intensive and extensive properties.			
		Inorganic chemistry III (A)	Metal- Ligand Bonding in Transition Metal complexes: Limitations of valence bond theory, an elementary idea of crystal field theory.			
		Physical chemistry III(C)	Quantum Mechanics-I Black-body radiation, Plank's radiation law, photoelectric effect.			

FOR MONTH:- AUGUST 2017

S. NO.	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/Topic of test	Remarks
1.	Dr Yogita	Physical chemistry I(A)	Gaseous States: Calculation of root mean square velocity, average velocity and most probable velocity. Collision diameter, collision number, collision frequency and mean free path (Derivations excluded), Deviation of Real gases from ideal behavior, Derivation of Vander Waal's Equation of State, its application in the calculation of Boyle's temperature (compression factor)			
		Physical chemistry II(A)	Thermodynamics: State and path functions and their differentials. Thermodynamic process. Thermodynamic equilibrium, Concept of heat and work. First law of thermodynamics: statement, concepts of internal energy and enthalpy. Heat capacity, heat capacities at constant volume and pressure and their relationship. Joule Thomson coefficient for ideal gas and real gas and inversion temp.			
		Inorganic chemistry III (A)	Metal- Ligand Bonding in Transition Metal complexes crystal field splitting in octahedral, tetrahedral and square planer complexes, factors affecting the crystal field parameters Thermodynamics and Kinetic Aspects of metal complexes: brief outline of thermodynamic stability of metal complexes and factors affecting the stability.			
		Physical chemistry III(C)	Quantum Mechanics-I: postulates of quantum mechanics, operators, commutation relations, Hamiltonian operator, Hermitian operator, average value of square of Hermitian as a positive quantity, Role of operators in quantum mechanics, To show quantum mechanically that position and momentum cannot be predicated simultaneously, Determination of wave function & energy of a particle in 1-D box.			

FOR MONTH:- SEPTEMBER 2017

S. NO	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/Topic of test	Remarks
1.	Dr Yogita	Physical chemistry I(A)	Critical Phenomenon: Critical temperature, critical pressure, critical volume and their determination. PV isotherms of real gases, continuity of states, isotherms of Vander Waal's equation, relationship between critical constants and Vander Waal's constants. Critical compressibility factor. The Law of corresponding states.	Chemistry Quiz and Trip to crystal world, Haridwar	Test:-Gaseous State	
		Physical chemistry II(A)	Thermodynamics: Calculation of w, q, dU & dH for the expansion of ideal gases under isothermal and adiabatic conditions for reversible process. Chemical Equilibrium: Equilibrium constant & free energy, concept of chemical potential, Thermodynamic derivation of law of chemical equilibrium.		Test: Thermodynamics	
		Inorganic chemistry III (A)	Thermodynamics and Kinetic Aspects of metal complexes: Irving William Series, substitution reactions of square planar complexes of Pt [II], Trans effect. Magnetic properties of Transition metal complexes Types of magnetic materials, magnetic susceptibility, method of determining magnetic susceptibility, spin only formula, L-S coupling.		Test: Metal-Ligand Bonding in Transition Metal complexes	
		Physical chemistry III(C)	Physical Properties and Molecular Structure Optical activity, polarization-(Clausius-Mossotti equation derivation excluded). Orientation of dipoles in an electric field, dipole moment, induced dipole moment, measurement of dipole moment -temperature method and refractivity method, dipole moment and structure of molecules, Magnetic permeability, magnetic susceptibility and its determination. Application of magnetic susceptibility, magnetic properties – paramagnetism, diamagnetism and ferromagnetism.		Test: Quantum	

FOR MONTH:- OCTOBER 2017

S. NO	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity	Topic of assignments/Topic of test	Remarks
1.	Dr Yogita	Physical I(A)	Liquid States: Structure of liquids, Properties of liquids – surface tension, refractive index, viscosity, vapour pressure and optical rotation. Solid State: Classification of solids, Law of constancy of interfacial angles, law of rational indices, Miller indices, elementary ideas of symmetry and symmetry elements,		Assignments: Few Questions of Critical Phenomenon, Liquid State	
		Physical II(A)	Temperature dependence of equilibrium constant. Clausius-Clapeyron equation and its applications. Distribution Law: Nernst distribution law – its thermodynamic derivation, Applications of distribution law: (i) Determination of degree of hydrolysis and hydrolysis constant of aniline hydrochloride		Assignments: Few Questions of Chemical Equilibrium	

		Inorganic III (A)	Magnetic properties of Transition metal complexes correlation of μ_s and μ_{eff} values, orbital contribution to magnetic moments, application of magnetic moment data for 3d metal complexes. Electronic spectra of Transition metal complexes: Selection rules for d-d transition, spectroscopic ground states, spectrochemical series,		Assignments: Few Questions of Thermodynamic s and Kinetic metal complexes	
		Physical III(C)	Spectroscopy: Introduction: Electromagnetic radiation, regions of spectrum, basic features of spectroscopy, statement of Born-oppenheimer app., Degrees of freedom. Rotational Spectrum: Selection rules, Energy levels of rigid rotator (semi-classical principles), rotational spectra of diatomic molecules , spectral intensity distribution using population distribution (Maxwell-Boltzmann distribution), determination of bond length and isotopic effect . Vibrational spect : Selection rules, Energy levels of SHO, pure vibrational Spectrum of diatomic molecules, determination of force constant and qualitative relation of force constant and bond energy, idea of vibrational frequencies of different functional groups.		Assignment: few questions of molecular and physical properties	

FOR MONTH:- NOVEMBER 2017

S. NO.	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/Topic of test	Remarks
1.	Dr Yogita	Physical I(A)	Solid State: seven crystal systems and fourteen Bravais lattices; X-ray diffraction, Bragg's law, a simple account of Laue method, rotating crystal method and powder pattern method. . And revision of previous topics.			
		Physical II(A)	Distribution Law: Determination of equilibrium constant of potassium tri-iodide complex and (iii) Process of extraction. . And revision of previous topics			
		Inorganic III (A)	Electronic spectra of Transition metal complexes: Orgel energy level diagram for d^1 and d^9 states, discussion of electronic spectrum of $[Ti(H_2O)_6]^{+3}$ complex ion. And revision of previous topics.			
		Physical III(C)	Raman Spectrum: Concept of polarizability, pure rotational and pure vibrational Raman spectra of diatomic molecules, selection rules, Quantum theory of Raman spectra. problems of all spectroscopy. And revision of previous topics			

FOR MONTH:- DECEMBER 2017

Sr. NO.	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/Topic of test	Remarks
1.	Dr Yogita	Physical I(A)	Exams			
		Physical II(A)	Exams			
		Inorganic III(A)	Exams			
		Physical III(C)	Exams			

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

DAV COLLEGE FOR GIRLS, YNR

SESSION:-2017-2018 SEM-ODD

FOR MONTH:- JULY 2017

DEPARTMENT:-CHEMISTRY

S. NO	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/ Topic of test	Remarks
1.	Mr.Gaurav Sharma	Physical chemistry I(B)	Gaseous States: Kinetic Molecular Theory of Gases, Maxwell's distribution of velocities and energies.			
		Inorganic chemistry III (C)	Metal- Ligand Bonding in Transition Metal complexes: Limitations of valence bond theory, an elementary idea of crystal field theory.			
		Physical chemistry III(B)	Quantum Mechanics-I Black-body radiation, Plank's radiation law, photoelectric effect.			

FOR MONTH:- AUGUST 2017

S. NO	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/ Topic of test	Remarks
1.	Mr.Gaurav Sharma	Physical chemistry I(B)	Gaseous States: Calculation of root mean square velocity, average velocity and most probable velocity. Collision diameter, collision number, collision frequency and mean free path (Derivations excluded), Deviation of Real gases from ideal behavior, Derivation of Vander Waal's Equation of State, its application in the calculation of Boyle's temperature (compression factor).			
		Inorganic chemistry III (C)	Metal- Ligand Bonding in Transition Metal complexes: crystal field splitting in octahedral, tetrahedral and square planar complexes, factors affecting the crystal field parameters Thermodynamics and Kinetic Aspects of metal complexes: brief outline of thermodynamic stability of metal complexes and factors affecting the stability.			
		Physical chemistry III(B)	Quantum Mechanics-I: postulates of quantum mechanics, operators, commutation relations, Hamiltonian operator, Hermitian operator, average value of square of Hermitian as a positive quantity, Role of operators in quantum mechanics, To show quantum mechanically that position and momentum cannot be predicated simultaneously, Determination of wave function & energy of a particle in 1-D box.			

FOR MONTH:- SEPTEMBER 2017

S. NO	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/ Topic of test	Remarks
1.	Mr. Gaurav Sharma	Physical chemistry I(B)	Critical Phenomenon: Critical temperature, critical pressure, critical volume and their determination. PV isotherms of real gases, continuity of states, isotherms of Vander Waal's equation, relationship between critical constants and Vander Waal's constants. Critical compressibility factor. The Law of corresponding states.	Chemistry Quiz and Trip to crystal world , Haridwar	Test:-Gaseous State	
		Inorganic chemistry III (C)	Thermodynamics and Kinetic Aspects of metal complexes: Irving William Series, substitution reactions of square planar complexes of Pt[II], Trans effect. Magnetic properties of Transition metal complexes Types of magnetic materials, magnetic susceptibility, method of determining magnetic susceptibility, spin only formula, L-S coupling.		Test: Metal- Ligand Bonding in Transition Metal complexes	
		Physical chemistry III(B)	Physical Properties and Molecular Structure: Optical activity, polarization-(Clausius- Mossotti equation derivation excluded). Orientation of dipoles in an electric field, dipole moment, induced dipole moment, measurement of dipole moment- temperature method and refractivity method, dipole moment and structure of molecules, Magnetic permeability, magnetic susceptibility and its determination. Application of magnetic susceptibility, magnetic properties paramagnetism, diamagnetism and ferromagnetism.		Test: Quantum	

FOR MONTH:- OCTOBER 2017

S. NO	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/ Topic of test	Remarks
1.	Mr. Gaurav Sharma	Physical I(B)	Liquid States: Structure of liquids, Properties of liquids – surface tension, refractive index, viscosity, vapour pressure and optical rotation. Solid State: Classification of solids, Law of constancy of interfacial angles, law of rational indices, Miller indices, elementary ideas of symmetry and symmetry Elements.		Assignments: Few Questions of Critical Phenomenon, Liquid State	
		Inorganic III (C)	Magnetic properties of Transition metal complexes: correlation of μ_s and μ_{eff} values, orbital contribution to magnetic moments, application of magnetic moment data for 3d metal complexes. Electronic spectra of Transition metal complexes: Selection rules for d-d transition, spectroscopic ground states, spectrochemical series.		Assignments: Few Questions of Thermodynamics and Kinetic metal complexes	
		Physical III(B)	Spectroscopy: Introduction: Electromagnetic radiation, regions of spectrum, basic features of spectroscopy, statement of Born-oppenheimer app., Degrees of freedom. Rotational Spectrum: Selection rules, Energy levels of rigid rotator (semi-classical principles), rotational spectra of diatomic molecules, spectral intensity distribution using population distribution (Maxwell-Boltzmann distribution), determination of bond length and isotopic effect. Vibrational spect : Selection rules, Energy levels of SHO, pure vibrational Spectrum of diatomic molecules, determination of force constant and qualitative relation of force constant and bond energy, idea of vibrational frequencies of different functional groups.		Assignment: few questions of molecular and physical properties	

FOR MONTH:- NOVEMBER 2017

S. NO	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/ Topic of test	Remarks
1.	Mr. Gaurav Sharma	Physical I(B)	Solid State: seven crystal systems and fourteen Bravais lattices; X-ray diffraction, Bragg's law, a simple account of Laue method, rotating crystal method and powder pattern method. . And revision of previous topics.			
		Inorganic III (C)	Electronic spectra of Transition metal complexes: Orgel energy level diagram for d1 and d9 states, discussion of electronic spectrum of $[Ti(H_2O)_6]^{+3}$ complex ion. . And revision of previous topics.			
		Physical III(B)	Raman Spectrum: Concept of polarizability, pure rotational and pure vibrational Raman spectra of Diatomic molecules, selection rules, Quantum theory of Raman spectra. problems of all spectroscopy. And revision of previous topics.			

FOR MONTH:- DECEMBER 2017

S. NO	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/ Topic of test	Remarks
1.	Mr. Gaurav Sharma	Physical I(B)	Exams			
		Inorganic III (C)	Exams			
		Physical III(B)	Exams			

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

DAV COLLEGE FOR GIRLS, YNR

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FOR MONTH:- **JULY**

DEPARTMENT:-CHEMISTRY

Sr. NO.	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/Topic of test	Remarks
1.	Meenu Rani	Inorganic I(A)	Atomic Structure Idea of de-Broglie matter waves, Heisenberg's uncertainty principle, atomic orbitals			
		Organic III(B)	Carbohydrates: Classification and nomenclature of Monosaccharides, mechanism of osazone formation, interconversion of glucose and fructose			

FOR MONTH:- AUGUST 2017

Sr. NO.	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/Topic of test	Remarks
1.	Meenu Rani	Inorganic I(A)	quantum numbers, radial and angular wave functions, normal and orthogonal wave functions, significance of Ψ_1 and Ψ_2 , probability distribution curves, shapes of s, p, d, f orbitals, Aufbau and Pauli exclusion principles, Hund's multiplicity rules, Electronic configuration of elements, effective nuclear charge, Slater's rules.			
		Organic III(B)	Carbohydrates: chain lengthening and chain shortening of aldoses. Configuration of monosaccharides. Erythro and threo diastereomers. Conversion of glucose into mannose. Formation of glycosides, Determination of ring size of glucose and fructose. Open chain and cyclic structure of D(+)glucose & D(-) fructose. Mechanism of mutarotation. Structures of ribose and deoxyribose.			

FOR MONTH:- SEPTEMBER 2017

Sr. NO.	NAME OF Prof.	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/Topic of test	Remarks
1.	Meenu Rani	Inorganic I(A)	Periodic table and atomic properties: Classification of periodic table into s, p, d, f blocks, atomic and ionic radii, ionisation energy, electron affinity and electronegativity definition, methods of determination or evaluation, trend in periodic table (in s and p-block elements), Pauling, Mulliken, Allred Rachow and Mulliken Jaffe's electronegativity scale, Sanderson's electron density ratio.	1. Chemistry quiz 2. Trip to Crystal World		
		Organic III(B)	Carbohydrates: An introduction to disaccharides (maltose, sucrose and lactose) and polysaccharides (starch and cellulose) without involving structure determination. Organometallic Compounds: Organomagnesium compounds: the Grignard reagents-formation, structure and chemical reactions. Organozinc compounds: formation and chemical reactions. Organolithium compounds: formation and chemical reactions.	Same As above	Test: carbohydrates	

FOR MONTH:- OCTOBER 2017

Sr. NO.	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/Topic of test	Remarks
1.	Meenu Rani	Inorganic I(A)	Covalent Bond: Valence bond theory (Heitler-London and Pauling approach) and its limitation, directional characteristics of covalent bond, various type of hybridisation and shapes of simple inorganic molecules and ions (BeF ₂ , BF ₃ , CH ₄ , PF ₅ , SF ₆ , IF ₇ , SO ₄ ²⁻ , ClO ₄ ¹⁻ , NO ₃ ¹⁻) valence shell electron pair repulsion (VSEPR) theory to NH ₃ , H ₃ O ⁺ , SF ₄ , ClF ₃ , H ₂ O, SnCl ₂ , ClO ₃ ¹⁻ and ICl ₂ ¹⁻ . Molecular orbital theory of homonuclear (N ₂ , O ₂) heteronuclear (CO and NO) diatomic molecules and ions, bond energy, bond angle, bond length and dipole moments, percentage ionic character from dipole moment and electronegativity difference.		Test: periodic properties	
		Organic III(B)	NMR Spectroscopy Principle of nuclear magnetic resonance, the PMR spectrum, number of signals, peak areas, equivalent and nonequivalent protons positions of signals and chemical shift, shielding and deshielding of protons, proton counting, splitting of signals		Assignment: organometallic	

FOR MONTH:- NOVEMBER 2017

Sr. NO.	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/Topic of test	Remarks
1.	Meenu Rani	Inorganic I(A)	Ionic Solids Ionic structures (NaCl, CsCl, ZnS (Zinc blende), CaF ₂) size effects, radius ratio rule and its limitations, Madelung constant, Stoichiometric and Non-stoichiometric defects in crystals, Lattice energy (mathematical derivation excluded) and Born- Haber cycle, Solvation energy and its relation with solubility of Ionic solids, Polarizing power and Polarisability of ions, Fajan's rule.		Test: covalent solid	
		Organic III(B)	NMR Spectroscopy: coupling constants, magnetic equivalence of protons.Discussion of PMR spectra of the molecules: ethyl bromide, n-propyl bromide, isopropyl bromide, 1,1-dibromoethane, ethanol, acetaldehyde, ethyl acetate, toluene,benzaldehyde and acetophenone..Simple problems on PMR spectroscopy for structure determination of organic compounds and revision of previous topics.		Assignment: Few questions of NMR	

FOR MONTH:-DECEMBER 2017

Sr. NO.	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/Topic of test	Remarks
1.	Meenu Rani	Inorganic I(A)	Exams			
		Organic III(B)	Exams			

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

DAV COLLEGE FOR GIRLS, YNR

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FOR MONTH:- JULY

DEPARTMENT:-CHEMISTRY

S. NO	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/Topic of test	Remarks
1.	Meenu gupta	Organic chemistry I (B)	Structure and Bonding: Localized and delocalized chemical bond, Vander Waal's interactions, resonance: conditions, resonance effect and applications, hyperconjugation, inductive effect, Electromeric effect & their comparison.			
		Inorganic chemistry III (B)	Metal- Ligand Bonding in Transition Metal complexes Limitations of valence bond theory, an elementary idea of crystal field theory,			

FOR MONTH:- AUGUST 2017

S. NO	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/Topic of test	Remarks
1.	Meenu gupta	Organic chemistry I(B)	Stereochemistry of Organic Compounds: Concept of isomerism. Types of isomerism. Optical isomerism elements of symmetry, molecular chirality, enantiomers, stereogenic centre, optical activity, properties of enantiomers, chiral and achiral molecules with two stereogenic centres, diastereomers, threo and erythro diastereomers, meso compounds, resolution of enantiomers, inversion, retention and racemization. Relative and absolute configuration, sequence rules, R & S system of nomenclature. Geometric isomerism determination of configuration of geometric isomers. E & Z system of nomenclature, Conformational isomerism conformational analysis of ethane and n-butane, conformations of cyclohexane, axial and equatorial bonds. Newman projection and Sawhorse formulae, Difference between configuration and conformation.			
		Inorganic chemistry III (B)	Metal- Ligand Bonding in Transition Metal complexes: crystal field splitting in octahedral, tetrahedral and square planar complexes, factors affecting the crystal field parameters. Thermodynamics and Kinetic Aspects of metal complexes: brief outline of thermodynamic stability of metal complexes and factors affecting the stability.			

FOR MONTH:- SEPTEMBER 2017

S. NO	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/Topic of test	Remarks
1.	Meenu gupta	<u>Organic chemistry I(B)</u>	Mechanism of Organic Reactions Curved arrow notation, drawing electron movements with arrows, half-headed and double-headed arrows, homolytic and heterolytic bond breaking. Types of reagents – electrophiles and nucleophiles. Types of organic reactions. Reactive intermediates . carbocations, carbanions, free radicals, carbenes, (formation, structure & stability)	Chemistry Quiz and Trip to crystal world, Haridwar	Test:-for stereochemistry	
		Inorganic chemistry III (B)	Thermodynamics and Kinetic Aspects of metal complexes: Irving William Series, substitution reactions of square planar complexes of Pt[II], Trans effect. Magnetic properties of Transition metal complexes: Types of magnetic materials, magnetic susceptibility, method of determining magnetic susceptibility, spin only formula, L-S coupling,		Test: Metal- Ligand Bonding in Transition Metal complexes	

FOR MONTH:- OCTOBER 2017

S. NO	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/Topic of test	Remarks
1.	Meenu gupta	Organic Chemistry I(B)	Alkanes and Cycloalkanes IUPAC nomenclature of branched and unbranched alkanes, classification of carbon atoms in alkanes. Isomerism in alkanes, sources, methods of formation: Wurtz reaction, Kolbe reaction, Corey-House reaction and decarboxylation of carboxylic acids, physical properties. Mechanism of free radical halogenation of alkanes: reactivity and selectivity. Cycloalkanes. nomenclature synthesis of cycloalkanes and their derivatives.		Assignment for Structure and bonding	
		Inorganic Chemistry III (B)	Magnetic properties of Transition metal complexes correlation of μ_s and μ_{eff} values, orbital contribution to magnetic moments, application of magnetic moment data for 3d metal complexes. Electronic spectra of Transition metal complexes: Selection rules for d-d transition, spectroscopic ground states, spectrochemical series,		Assignments: Few Questions of Thermodynamics and Kinetic metal complexes	

FOR MONTH:- NOVEMBER 2017

S. NO	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/Topic of test	Remarks
1.	Meenu gupta	Organic Chemistry I(B)	photochemical (2+2) cycloaddition reactions, dehalogenation of dihalides, pyrolysis of calcium or barium salts of dicarboxylic acids, Baeyer's strain theory and its limitations, theory of strainless rings. And revision of previous topics		Test of Alkane	
		Inorganic Chemistry III(B)	Electronic spectra of Transition metal complexes Orgel energy level diagram for d1 and d9 states, discussion of electronic spectrum of $[Ti(H_2O)_6]^{3+}$ complex ion. . And revision of previous topics		Test of thermodynamic and kinetic aspects of coordination compounds	

FOR MONTH:- DECEMBER 2017

S. NO	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/Topic of test	Remarks
1.	Meenu gupta	Organic I(B)	exam			
		Inorganic III(B)	exam			

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

DAV COLLEGE FOR GIRLS, YNR

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FOR MONTH:- **JULY**

DEPARTMENT:-CHEMISTRY

Sr. NO.	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/ Topic of test	Remarks
1.	PRIYA	Organic chemistry II(D)	Alcohol: Monohydric alcohols nomenclature, methods of formation by reduction of aldehydes, ketones, carboxylic acids and esters			
		Physical chemistry II(A)	Thermodynamics: Definition of thermodynamic terms : system, surrounding etc. Type of systems, intensive and extensive properties			
		Physical chemistry III(A)	Quantum Mechanics-I: Black-body radiation, Plank's radiation law, photoelectric effect.			
		Physical chemistry III(D)	Same as above			

FOR MONTH:- AUGUST 2017

Sr. N.o	NAME OF TEACHER	Subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments /Topic of test	Remarks
1.	PRIYA	organic chemistry II(D)	Alcohol: Hydrogen bonding, Acidic nature. Reactions of alcohols. Dihydric alcohols nomenclature, methods of formation, chemical reactions of vicinal glycols, oxidative cleavage($\text{Pb}(\text{OAc})_4$ and HIO_4) and pinacol-pinacolone rearrangement. Phenols: Nomenclature, structure and bonding. Preparation of phenols, physical properties and acidic character. Comparative acidic, strengths of alcohols and phenols, resonance stabilization of phenoxide ion. Reactions of phenols- electrophilic aromatic substitution, Mechanisms of Fries, Claisen rearrangement, Reimer- Tiemann reaction, Kolbe's reaction, Schotten Baumann reactions			
		Physical chemistry II(A)	Thermodynamics: State and path functions and their differentials. Thermodynamic process. Thermodynamic equilibrium, Concept of heat and work. First law of thermodynamics: statement, concepts of internal energy and enthalpy. Heat capacity, heat capacities at constant volume and pressure and their relationship. Joule Thomson coefficient for ideal gas and real gas and inversion temp.			
		Physical chemistry III(A)	Quantum Mechanics-I: postulates of quantum mechanics, operators, commutation relations, Hamiltonian, Hermitian operator, average value of square of Hermitian as a positive quantity, Role of operators in quantum mechanics, To show quantum mechanically that position and momentum cannot be predicated simultaneously Determination of wave function & energy of a particle 1-D box.			
		Physical III(D)	Same as above			

FOR MONTH:- SEPTEMBER 2017

Sr No.	NAME OF TEACHER	Subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/Topic of test	Remarks
1.	PRIYA	Organic chemistry II(D)	UV spectroscopy: Absorption laws (Beer-Lambert law), molar absorptivity, presentation and analysis of UV spectra, types of electronic transitions, effect of conjugation. Concept of chromophore and auxochrome. Bathochromic, hypsochromic, hyperchromic and hypochromic shifts. UV spectra of conjugated enes and enones, Woodward- Fieser rules, calculation of λ_{max} of simple conjugated dienes and -unsaturated ketones.	1.Chemistry quiz 2.Trip to Crystal World	Test:-phenols	
		Physical chemistry II(A)	Thermodynamics: Calculation of w, q, dU & dH for the expansion of ideal gases under isothermal and adiabatic conditions for reversible process. Chemical Equilibrium: Equilibrium constant and free energy, concept of chemical potential, Thermodynamic derivation of law of chemical equilibrium.	Same as above	Test: Thermodynamics	
		Physical chemistry III(A)	Physical Properties and Molecular Structure: Optical activity, polarization (Clausius-Mossotti equation derivation excluded). Orientation of dipoles in an electric field, dipole moment, induced dipole moment, measurement of dipole moment - temperature method and refractivity method, dipole moment and structure of molecules, Magnetic permeability, magnetic susceptibility and its determination. Application of magnetic susceptibility, magnetic properties - paramagnetism, diamagnetism and ferromagnetism.	Same as above	Test: Quantum	
		Physical III(D)	Same as above	Same as above	Same as above	

FOR MONTH:- OCTOBER 2017

Sr. NO.	NAME OF TEACHER	Subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/ Topic of test	Remarks
1.	PRIYA	Organic chemistry II(D)	UV: Applications of UV Spectroscopy in structure elucidation of simple organic compounds. Carboxylic Acids & its Derivatives: Nomenclature of Carboxylic acids, structure and bonding, physical properties, acidity of carboxylic acids, effects of substituents on acid strength. Preparation of carboxylic acids. Reactions of acids. Hell-Volhard-Zelinsky reaction. Reduction of carboxylic acids. Mechanism of decarboxylation. Relative stability of acyl derivatives. Physical properties.		Assignment: few questions of alcohol Test: UV	
		Physical chemistry II(A)	Temperature dependence of equilibrium constant. Clausius-Clapeyron equation and its applications. Distribution Law: Nernst distribution law its thermodynamic derivation, Applications of distribution law: (i) Determination of degree of hydrolysis and hydrolysis constant of aniline hydrochloride		Assignment: few questions of chemical equilibrium	
		Physical chemistry III(A)	Spectroscopy: Introduction, Electromagnetic radiation, regions of spectrum, basic features of spectroscopy, statement of Born-Oppenheimer approx., Degrees of freedom. Rotational Spectrum Selection rules, Energy levels of rigid rotator (semi-classical principles), rotational spectra of diatomic molecules, spectral intensity distribution using population distribution (Maxwell-Boltzmann distribution), determination of bond length and isotopic effect. Vibrational spectrum: Selection rules, Energy levels of simple harmonic oscillator, pure vibrational spectrum of diatomic molecules, determination of force constant and qualitative relation of force constant and bond energy, idea of vibrational frequencies of different functional groups.		Assignment: few questions of molecular and physical properties Test: Spectroscopy	
		Physical chemistry III(D)	Same as above		Same as above	

FOR MONTH:- NOVEMBER 2017

Sr. NO.	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/ Topic of test	Remarks
1.	PRIYA	Organic chemistry II(D)	Carboxylic Acids & Acid Derivatives interconversion of acid derivatives by nucleophilic acyl substitution. Mechanisms of esterification and hydrolysis (acidic and basic). Epoxides: Synthesis of epoxides. Acid and base-catalyzed ring opening of epoxides, orientation of epoxide ring opening, reactions of Grignard and organolithium reagents with epoxides. And revision of previous topics		Assignment: few questions of epoxide	
		Physical chemistry II(A)	Distribution Law: Determination of equilibrium constant of potassium tri-iodide complex and (iii) Process of extraction. Numerical Problems. And revision of previous topics.		Test: Distribution law and chemical equilibrium	
		Physical chemistry III(A)	Raman Spectrum: Concept of polarizability, pure rotational and pure vibrational Raman spectra of diatomic molecules, selection rules, Quantum theory of Raman spectra. Problems of all spectroscopy. And revision of previous topics.			
		Physical chemistry III(D)	Same as above			

FOR MONTH:- DECEMBER 2017

Sr. NO.	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/ Topic of test	Remarks
1.	PRIYA	organic chemistry II(D)	Exams			
		Physical chemistry II(A)	Exams			
		Physical chemistry III(A)	Exams			
		Physical chemistry III(D)	Exams			

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

DAV COLLEGE FOR GIRLS, YNR

SESSION:-2017-2018 SEM-ODD

FOR MONTH:- **JULY 2017**

DEPARTMENT:-CHEMISTRY

Sr. NO.	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/ Topic of test	Remarks
1.	Indu sharma	Inorganic I(B)	Atomic Structure: Idea of de Broglie matter waves, Heisenberg's uncertainty principle, atomic Orbitals			
		Organic I(A)	Structure and Bonding: Localized and delocalized chemical bond, Vander Waal's interactions, resonance: conditions, resonance effect and applications, hyperconjugation, inductive effect, Electromeric effect & their comparison.			

FOR MONTH:- AUGUST 2017

Sr. NO.	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/ Topic of test	Remarks
1.	Indu sharma	Inorganic I(B)	quantum numbers, radial and angular wave functions, normal and orthogonal wave functions, significance of Ψ and Ψ^2 , probability distribution curves, shapes of s, p, d, f orbitals, Aufbau and Pauli exclusion principles, Hund's multiplicity rules, Electronic configuration of elements, effective nuclear charge, Slater's rules.			
		Organic I(A)	Stereochemistry of Organic Compounds: Concept of isomerism. Types of isomerism. Optical isomerism elements of symmetry, molecular chirality, enantiomers, stereogenic centre, optical activity, properties of enantiomers, chiral and achiral molecules with two stereogenic centres, diastereomers, threo and erythro diastereomers, meso compounds, resolution of enantiomers, inversion, retention and racemization. Relative and absolute configuration, sequence rules, R & S systems of nomenclature. Geometric isomerism determination of configuration of geometric isomers. E & Z system of nomenclature, Conformational isomerism conformational analysis of ethane and n-butane, conformations of cyclohexane, axial and equatorial bonds. Newman projection and Sawhorse formulae, Difference between configuration and conformation. Mechanism of mutarotation. Structures of ribose and deoxyribose		Assignment: structure and bonding	

FOR MONTH:- SEPTEMBER 2017

Sr. NO.	NAME OF Prof.	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/ Topic of test	Remarks
1.	Indu sharma	Inorganic I(B)	Periodic table and atomic properties: Classification of periodic table into s, p, d, f blocks, atomic and ionic radii, ionisation energy, electron affinity and electronegativity definition, methods of determination or evaluation, trend in periodic table (in s and p-block elements), Pauling, Mulliken, Allred Rachow and Mulliken Jaffe's electronegativity scale, Sanderson's electron density ratio.	1. Chemistry quiz 2. Trip to Crystal World	Assignment: atomic structure	
		Organic I(A)	Mechanism of Organic Reactions: Curved arrow notation, drawing electron movements with arrows, half-headed and double-headed arrows, homolytic and heterolytic bond breaking. Types of reagents – electrophiles and nucleophiles. Types of organic reactions. Reactive intermediates. carbocations, carbanions, free radicals, carbenes, (formation, structure & stability	Same As above	Test: Stereochemistry	

FOR MONTH:- OCTOBER 2017

Sr. NO.	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/ Topic of test	Remarks
1.	Indu sharma	Inorganic I(B)	Covalent Bond: Valence bond theory (Heitler-London and Pauling approach) and its limitation, directional characteristics of covalent bond, various type of hybridisation and shapes of simple inorganic molecules and ions (BeF_2 , BF_3 , CH_4 , PF_5 , SF_6 , IF_7 , SO_4^{2-} , ClO_4^{-1} , NO_3^{-1}) valence shell electron pair repulsion (VSEPR) theory to NH_3 , H_3O^+ , SF_4 , ClF_3 , H_2O , SnCl_2 , ClO_3^{-1} and ICl_2^{-1} . Molecular orbital theory of homonuclear (N_2 , O_2) heteronuclear (CO and NO) diatomic molecules and ions, bond energy, bond angle, bond length and dipole moments, percentage ionic character from dipole moment and electronegativity difference.		Test :periodic properties	
		Organic I(A)	Alkanes and Cycloalkanes: IUPAC nomenclature of branched and unbranched alkanes, classification of carbon atoms in alkanes. Isomerism in alkanes, sources, methods of formation: Wurtz reaction, Kolbe reaction, Corey-House reaction and decarboxylation of carboxylic acids, physical properties. Mechanism of free radical halogenation of alkanes: reactivity and selectivity. Cycloalkanes nomenclature synthesis of cycloalkanes and their derivatives.			

FOR MONTH:- NOVEMBER 2017

Sr. NO.	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/ Topic of test	Remarks
1.	Indu sharma	Inorganic I(B)	Ionic Solids: Ionic structures (NaCl , CsCl , ZnS (Zinc blende), CaF_2) size effects, radius ratio rule and its limitations, Madelung constant, Stoichiometric and Non stoichiometric defects in crystals, Lattice energy (mathematical derivation excluded) and Born-Haber cycle, Solvation energy and its relation with solubility of Ionic solids, Polarizing power and Polarisability of ions, Fajan's rule. And revision of previous topics.			
		Organic I(A)	photochemical (2+2) cycloaddition reactions, dehalogenation of dihalides, pyrolysis of calcium or barium salts of dicarboxylic acids, Baeyer's strain theory and its limitations, theory of strainless rings. And revision of previous topics.			

FOR MONTH:- DECEMBER 2017

Sr. NO.	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/ Topic of test	Remarks
1.	Indu sharma	Inorganic I(B)	Exams			
		Organic I(A)	Exams			

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

DAV COLLEGE FOR GIRLS, YNR

SESSION:-2017-2018

SEM-ODD

FOR MONTH:- **JULY**

DEPARTMENT:-CHEMISTRY

S. NO	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/ Topic of test	Remarks
1.	Vandana sharma	Physical chemistry II(D)	Thermodynamics Definition of thermodynamic terms : system, surrounding etc. Types of systems, intensive and extensive properties.			
		Inorganic chemistry II(B)	Chemistry of d-Block elements: Definition of transition elements, position in the periodic table, General characteristic properties of d-Block elements.			

FOR MONTH:- AUGUST 2017

S. NO.	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity	Topic of assignments/ Topic of test	Remarks
1.	Vandana sharma	Physical chemistry II(D)	Thermodynamics: State and path functions and their differentials. Thermodynamic process. Thermodynamic equilibrium, Concept of heat and work. First law of thermodynamics: statement, concepts of internal energy and enthalpy. Heat capacity, heat capacities at constant volume and pressure and their relationship.jouleThomson coefficient for ideal gas and real gas and inversion temp.			
		Inorganic chemistry II(B)	Comparison of properties of 3d elements with 4d and 5d elements with reference only to ionic radii, oxidation state, magnetic and spectral properties and stereo chemistry. Stability of various oxidation states and e.m.f (Latimer and Frost diagrams), Structure and properties of some compounds of transition elements- TiO ₂ , VOCl ₂ , FeCl ₃ , CuCl ₂ and Ni(CO) ₄ .			

FOR MONTH:- SEPTEMBER 2017

S. NO	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/ Topic of test	Remarks
1.	Vandana sharma	Physical chemistry II(D)	Thermodynamics: Calculation of w, q, dU & dH for the expansion of ideal gases under isothermal and adiabatic conditions for reversible process. Chemical Equilibrium: Equilibrium constant & free energy, concept of chemical potential, Thermodynamic derivation of law of chemical equilibrium.	Chemistry Quiz and Trip to crystal world , Haridwar	Test: thermodynamics	
		Inorganic chemistry II(B)	Coordination Compounds: Werner's theory of coordination compounds, effective atomic number, chelates, nomenclature of coordination compounds, Isomerism in coordination compounds.		Test: D-Block	

FOR MONTH:- OCTOBER 2017

S. NO	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity	Topic of assignments/Topic of test	Remarks
1.	Vandana sharma	Physical chemistry II(D)	Temperature dependence of equilibrium constant. Clausius–Clapeyron equation and its applications. Distribution Law: Nernst distribution law – its thermodynamic derivation, Applications of distribution law: (i) Determination of degree of hydrolysis and hydrolysis constant of aniline hydrochloride		Assignment : chemical equilibrium	
		Inorganic chemistry II(B)	valence bond theory of transition metal complexes. Non-aqueous solvents: Physical properties of solvents, types of solvents and their general characteristics		Assignment : Coordination	

FOR MONTH:- NOVEMBER 2017

S. NO.	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/ Topic of test	Remarks
1.	Vandana sharma	Physical chemistry II(D)	Distribution Law: Determination of equilibrium constant of potassium tri-iodide complex and (iii) Process of extraction. And revision of previous topics.		Test: Distribution law	
		Inorganic chemistry II(B)	Non-aqueous solvents: reactions in non aqueous solvents with reference to liquid NH ₃ and liquid SO ₂ . And revision of previous topics.		Test: Non aqueous solvent	

FOR MONTH:- DECEMBER 2017

Sr. NO.	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/Topic of test	Remarks
1.	Vandana sharma	Physical chemistry II(D)	Exams			
		Inorganic chemistry II(B)	Exams			

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SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

DAV COLLEGE FOR GIRLS, YNR

SESSION:-2017-2018 SEM-ODD

FOR MONTH:- JULY

DEPARTMENT:-CHEMISTRY

Sr. NO.	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/ Topic of test	Remarks
1.	Shalika	Inorganic I(D)	Atomic Structure: Idea of de Broglie matter waves, Heisenberg's uncertainty principle, atomic orbitals			
		Organic II(B)	Alcohol: Monohydric alcohols nomenclature, methods of formation by reduction of aldehydes, ketones, carboxylic acids and esters			

FOR MONTH:- AUGUST 2017

Sr. NO.	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/ Topic of test	Remarks
1.	Shalika	Inorganic I(D)	quantum numbers, radial and angular wave functions, normal and orthogonal wave functions, significance of Ψ and Ψ^2 , probability distribution curves, shapes of s, p, d, f orbitals, Aufbau and Pauli exclusion principles, Hund's multiplicity rules, Electronic configuration of elements, effective nuclear charge, Slater's rules.			
		Organic II(B)	Alcohol: Hydrogen bonding, Acidic nature. Reactions of alcohols. Dihydric alcohols nomenclature, methods of formation, chemical reactions of vicinal glycols, oxidative cleavage ($\text{Pb}(\text{OAc})_4$ and HIO_4) and pinacol-pinacolone rearrangement. Phenols: Nomenclature, structure and bonding. Preparation of phenols, physical properties and acidic character. Comparative acidic strengths of alcohols and phenols, resonance stabilization of phenoxide ion. Reactions of phenols electrophilic aromatic substitution, Mechanisms of Fries, Claisen rearrangement, Reimer Tiemann reaction, Kolbe's reaction, Schotten Baumann reactions			

FOR MONTH:- SEPTEMBER 2017

Sr. NO.	NAME OF Prof.	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/ Topic of test	Remarks
1.	Shalika	Inorganic I(D)	Periodic table and atomic properties Classification of periodic table into s, p, d, f blocks, atomic and ionic radii, ionisation energy, electron affinity and electronegativity definition, methods of determination or evaluation, trend in periodic table (in s and p-block elements), Pauling, Mulliken, Allred Rachow and Mulliken Jaffe's electronegativity scale, Sanderson's electron density ratio.	1. Chemistry quiz 2. Trip to Crystal World	Test: atomic structure	
		Organic II(B)	UV spectroscopy: Absorption laws (Beer-Lambert law), molar absorptivity, presentation and analysis of UV spectra, types of electronic transitions, effect of conjugation. Concept of chromophore and auxochrome. Bathochromic, hypsochromic, hyperchromic and hypochromic shifts. UV spectra of conjugated enes and enones, Woodward-Fieser rules, calculation of λ_{max} of simple conjugated dienes and -unsaturated ketones	Same As above	Test: alcohol	

FOR MONTH:- OCTOBER 2017

Sr. NO.	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/ Topic of test	Remarks
1.	Shalika	Inorganic I(D)	Covalent Bond: Valence bond theory (Heitler-London and Pauling approach) and its limitation, directional characteristics of covalent bond, various type of hybridisation and shapes of simple inorganic molecules and ions (BeF ₂ , BF ₃ , CH ₄ , PF ₅ , SF ₆ , IF ₇ , SO ₄ ²⁻ , ClO ₄ ⁻ , NO ₃ ⁻) valence shell electron pair repulsion (VSEPR) theory to NH ₃ , H ₃ O ⁺ , SF ₄ , ClF ₃ , H ₂ O, SnCl ₂ , ClO ₃ ⁻ and ICl ₂ ⁻ . Molecular orbital theory of homonuclear (N ₂ , O ₂) heteronuclear (CO and NO) diatomic molecules and ions, bond energy, bond angle, bond length and dipole moments, percentage ionic character from dipole moment and electronegativity difference.		Assignment: atomic structure and periodic properties	
		Organic II(B)	UV: Applications of UV Spectroscopy in structure elucidation of simple organic compounds. Carboxylic Acids & its Derivatives: Nomenclature of Carboxylic acids, structure and bonding, physical properties, acidity of carboxylic acids, effects of substituents on acid strength. Preparation of carboxylic acids. Reactions of acids. Hell-Volhard-Zelinsky reaction.Reduction of carboxylic acids. Mechanism of decarboxylation .Relative stability of acyl derivatives. Physical properties,		Assignment: alcohol and phenol	

FOR MONTH:- NOVEMBER 2017

Sr. NO.	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/Topic of test	Remarks
1.	Shalika	Inorganic I(D)	Ionic Solids: Ionic structures (NaCl, CsCl, ZnS (Zinc blende), CaF ₂) size effects, radius ratio rule and its limitations, Madelung constant, Stoichiometric and Non stoichiometric defects in crystals, Lattice energy (mathematical derivation excluded) and Born-Haber cycle, Solvation energy and its relation with solubility of Ionic solids, Polarizing power and Polarisability of ions, Fajan's rule. And revision of previous topics.			
		Organic II(B)	Carboxylic Acids & Acid Derivatives: interconversion of acid derivatives by nucleophilic acyl substitution.Mechanisms of esterification and hydrolysis (acidic and basic). Epoxides: SSSynthesis of epoxides.Acid and base-catalyzed ring opening of epoxides, orientation of epoxide ring opening, reactions of Grignard and organolithium reagents with epoxides.And revision of previous topics.		Test: UV	

FOR MONTH:-DECEMBER 2017

Sr. NO.	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/ Topic of test	Remarks
1.	Shalika	Inorganic I(D)	Exams			
		Organic II(B)	Exams			

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

DAV COLLEGE FOR GIRLS, YNR

SESSION:-2017-2018

SEM-ODD

FOR MONTH:- **JULY**

DEPARTMENT:-CHEMISTRY

S. NO	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/ Topic of test	Remarks
1.	Deepali	Organic chemistry I(D)	Structure and Bonding: Localized and delocalized chemical bond, Vander Waal's interactions, resonance conditions, resonance effect and applications, hyperconjugation, inductive effect, Electromeric effect & their comparison.			
		Inorganic chemistry II(D)	Chemistry of d-Block elements: Definition of transition elements, position in the periodic table, General characteristic properties of d-Block elements.			
		Inorganic chemistry III (D)	Metal- Ligand Bonding in Transition Metal complexes: Limitations of valence bond theory, an elementary idea of crystal field theory			

FOR MONTH:- AUGUST 2017

S. NO.	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity	Topic of assignments/ Topic of test	Remarks
1.	Deepali	Organic chemistry I(D)	Stereochemistry of Organic Compounds: Concept of isomerism. Types of isomerism. Optical isomerism elements of symmetry, molecular chirality, enantiomers, stereogenic centre, optical activity, properties of enantiomers, chiral and achiral molecules with two stereogenic centres, diastereomers, threo and erythro diastereomers, meso compounds, resolution of enantiomers, inversion, retention and racemization. Relative and absolute configuration, sequence rules R&S systems of nomenclature. Geometric isomerism determination of configuration of geometric isomers. E & Z system of nomenclature, Conformational isomerism conformational analysis of ethane and n-butane, conformations of cyclohexane, axial and equatorial bonds. Newman projection and Sawhorse formulae, Difference between configuration and conformation.		Assignment: Structure and Bonding	
		Inorganic chemistry II(D)	Comparison of properties of 3d elements with 4d and 5d elements with reference only to ionic radii, oxidation state, magnetic and spectral properties and stereochemistry. Stability of various oxidation states and e.m.f (Latimer and Frost diagrams), Structure and properties of some compounds of transition elements- TiO ₂ , VOCl ₂ , FeCl ₃ , CuCl ₂ and Ni(CO) ₄ .			
		Inorganic chemistry III (D)	Metal- Ligand Bonding in Transition Metal complexes crystal field splitting in octahedral, tetrahedral and square planar complexes, factors affecting the crystal field parameters Thermodynamics and Kinetic Aspects of metal complexes: brief outline of thermodynamic stability of metal complexes and factors affecting the stability.		Test: Metal- Ligand Bonding in Transition Metal complexes	

FOR MONTH:- SEPTEMBER 2017

S. NO	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/ Topic of test	Remarks
1.	Deepali	Organic chemistry I(D)	Mechanism of Organic Reactions: Curved arrow notation, drawing electron movements with arrows, half-headed and double-headed arrows, homolytic and heterolytic bond breaking. Types of reagents – electrophiles and nucleophiles. Types of organic reactions. Reactive intermediates. carbocations, carbanions, free radicals, carbenes, (formation, structure & stability.	Chemistry Quiz and Trip to crystal world , Haridwar	Assignment: Stereochemistry of Organic Compounds	
		Inorganic chemistry II(D)	Coordination Compounds: Werner's theory of coordination compounds, effective atomic number, chelates, nomenclature of coordination compounds, Isomerism in coordination compounds.		assignment: D-Block	
		Inorganic chemistry III (D)	Thermodynamics and Kinetic Aspects of metal complexes: Irving William Series, substitution reactions of square planer complexes of Pt [II], Trans effect. Magnetic properties of Transition metal complexes Types of magnetic materials, magnetic susceptibility, method of determining magnetic susceptibility, spin only formula, L-S coupling.		Assignment : Metal-Ligand Bonding in Transition Metal complexes	

FOR MONTH:- OCTOBER 2017

S. NO	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity	Topic of assignments/ Topic of test	Remarks
1.	Deepali	Organic chemistry I(D)	Alkanes and Cycloalkanes: IUPAC nomenclature of branched and unbranched alkanes, classification of carbon atoms in alkanes. Isomerism in alkanes, sources, methods of formation: Wurtz reaction, Kolbe reaction, Corey-House reaction and decarboxylation of carboxylic acids, physical properties. Mechanism of free radical halogenation of alkanes: reactivity and selectivity. Cycloalkanes nomenclature synthesis of cycloalkanes and their derivatives.		Test: stereochemistry	
		Inorganic chemistry II(D)	valence bond theory of transition metal complexes. Non-aqueous solvents: Physical properties of solvents, types of solvents and their general characteristics.		Test: Coordination	
		Inorganic chemistry III (D)	Magnetic properties of Transition metal complexes: correlation of μ_s and μ_{eff} values, orbital contribution to magnetic moments, application of magnetic moment data for 3d metal complexes. Electronic spectra of Transition metal complexes: Selection rules for d-d transition, spectroscopic ground states, spectrochemical series,		Test: Thermodynamics and Kinetic metal complexes	

FOR MONTH:- NOVEMBER 2017

S. NO.	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/ Topic of test	Remarks
1.	Deepali	Organic chemistry I(D)	Alkanes and Cycloalkanes photochemical (2+2) cycloaddition reactions, dehalogenation of-dihalides, pyrolysis of calcium or barium salts of dicarboxylic acids, Baeyer's strain theory and its limitations ,theory of strainless rings. And revision of previous topics.		Test: mechanism of organic rections	
		Inorganic chemistry II(D)	Non-aqueous solvents reactions in non aqueous solvents with reference to liquid NH ₃ and liquid SO ₂ . And revision of previous topics.			
		Inorganic III (D)	Electronic spectra of Transition metal complexes: Orgel energy level diagram for d ¹ and d ⁹ states, discussion of electronic spectrum of [Ti(H ₂ O) ₆] ³⁺ complex ion. And revision of previous topics.			

FOR MONTH:-DECEMBER 2017

Sr. NO.	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/ Topic of test	Remarks
1.	Deepali	Organic chemistry I(D)	Exams			
		Inorganic chemistry II(D)	Exams			
		Inorganic III (D)	Exams			

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SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

DAV COLLEGE FOR GIRLS, YNR

SESSION:-2017-2018 SEM-ODD

FOR MONTH:- **JULY**

DEPARTMENT:-CHEMISTRY

S. NO	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/ Topic of test	Remarks
1.	Neha	Physical chemistry I(D)	Gaseous States: Kinetic Molecular Theory of Gases, Maxwell's distribution of velocities and energies			
		Inorganic chemistry II(A)	Chemistry of d-Block elements: Definition of transition elements, position in the periodic table, General characteristic properties of d-Block elements,			
		Organic chemistry III (D)	Carbohydrates: Classification and nomenclature of Monosaccharides, mechanism of osazone formation, interconversion of glucose and fructose.			

FOR MONTH:- AUGUST 2017

S. NO.	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity	Topic of assignments/ Topic of test	Remarks
1.	Neha	Physical chemistry I(D)	Gaseous States: Calculation of root mean square velocity, average velocity and most probable velocity. Collision diameter, collision number, collision frequency and mean free path (Derivations excluded), Deviation of Real gases from ideal behavior, Derivation of Van der Waal's Equation of State, its application in the calculation of Boyle's temperature (compression factor)			
		Inorganic chemistry II(A)	Comparison of properties of 3d elements with 4d and 5d elements with reference only to ionic radii, oxidation state, magnetic and spectral properties and stereo chemistry. Stability of various oxidation states and e.m.f (Latimer and Frost diagrams), Structure and properties of some compounds of transition elements- TiO_2 , VOCl_2 , FeCl_3 , CuCl_2 and $\text{Ni}(\text{CO})_4$.			
		Organic chemistry III (D)	Carbohydrates: chain lengthening and chain shortening of aldoses. Configuration of monosaccharides. Erythro and threo diastereomers. Conversion of glucose into mannose. Formation of glycosides, Determination of ring size of glucose and fructose. Open chain and cyclic structure of D(+)glucose & D(-) fructose. Mechanism of mutarotation. Structures of ribose and deoxyribose.			

FOR MONTH:- SEPTEMBER 2017

S. NO	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/ Topic of test	Remarks
1.	Neha	Physical chemistry I(D)	Critical Phenomenon: Critical temperature, critical pressure, critical volume and their determination. PV isotherms of real gases, continuity of states, isotherms of Van der Waal's equation, relationship between critical constants and Van der Waal's constants. Critical compressibility factor. The Law of corresponding states.	1. Chemistry Quiz 2. Trip to crystal world	Assignment: numerical problems of gaseous state	
		Inorganic chemistry II(A)	Coordination Compounds Werner's theory of coordination compounds, effective atomic number, chelates, nomenclature of coordination compounds, Isomerism in coordination compounds.		Test: d-Block	
		Organic chemistry III (D)	Carbohydrates: An introduction to disaccharides (maltose, sucrose and lactose) and polysaccharides (starch and cellulose) without involving structure determination. Organometallic Compounds: Organomagnesium compounds: the Grignard reagents- formation, structure and chemical reactions. Organozinc compounds: formation and chemical reactions. Organolithium compounds: formation and chemical reactions.		Test: carbohydrates	

FOR MONTH:- OCTOBER 2017

S. NO	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity	Topic of assignments/ Topic of test	Remarks
1.	Neha	Physical chemistry I(D)	Liquid States: Structure of liquids, Properties of liquids – surface tension, refractive index, viscosity, vapour pressure and optical rotation. Solid State: Classification of solids, Law of constancy of interfacial angles, law of rational indices, Miller indices, elementary ideas of symmetry and symmetry elements.		Test: critical phenomena	
		Inorganic chemistry II(A)	valence bond theory of transition metal complexes. Non-aqueous solvents: Physical properties of solvents, types of solvents and their general characteristics.		Assignment: coordination	
		Organic III (D)	NMR Spectroscopy: Principle of nuclear magnetic resonance, the PMR spectrum, number of signals, peak areas, equivalent and nonequivalent protons positions of signals and chemical shift, shielding and deshielding of protons, proton counting, splitting of signals.		Assignment: NMR	

FOR MONTH:- NOVEMBER 2017

S. NO.	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/ Topic of test	Remarks
1.	Neha	Physical chemistry I(D)	Solid State: seven crystal systems and fourteen Bravais lattices; X-ray diffraction, Bragg's law, a simple account of Laue method, rotating crystal method and powder pattern method. . And revision of previous topics.			
		Inorganic chemistry II(A)	Non-aqueous solvents: reactions in non aqueous solvents with reference to liquid NH ₃ and liquid SO ₂ . And revision of previous topics.			
		Organic III (D)	NMR Spectroscopy: coupling constants, magnetic equivalence of protons. Discussion of PMR spectra of the molecules: ethyl bromide, n-propyl bromide, isopropyl bromide, 1,1-dibromoethane, ethanol, acetaldehyde, ethyl acetate, toluene, benzaldehyde and acetophenone. Simple problems on PMR spectroscopy for structure determination of organic compounds. And revision of previous topics.			

FOR MONTH:- DECEMBER 2017

Sr. NO.	NAME OF TEACHER	subject	Topic and Chapter to be covered	Academic activity to be organized	Topic of assignments/Topic of test	Remarks
1.	Neha	Physical chemistry I(D)	Exams			
		Inorganic chemistry II(A)	Exams			
		Organic III (D)	Exams			

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name Of The College: Dav College For Girls, Ynr

Academic Session 2017-2018

Sem.: Odd/Even

For The M/O July 2017

Sr. No.	Name Of Assistant/Associate Professor	Subject	Topics/Chapters To Be Covered	Academic Activity To Be Organized	Topic Of Assignments /Tests To Be Given To The Students	Remarks Of Teacher
1.	Dr. Surinder Kaur (Associate Professor, Department Of Commerce)	Corporate Accounting - I (Two Sections) B.Com.-II General Cost Accounting (Two Sections) B.Com IIIGeneral	Introduction Of Subject, Issue Of Shares-Introduction, Features, Classification Of Company, Shares & Types, Share Capital. Nature & Scope Of Cost Accounting, Elements Of Cost & Classification	Power -Point Presentation Power -Point Presentation	Nil Nil	
2.	Dr. Meenakshi Saini (Associate Professor, Department Of Commerce)	Income Tax - I (Three Sections) B.Com III General Financial Accounting - I B.Com I General	Introduction To Income Tax, Agricultural Income Meaning & Scope Of Accounting. Accounting Principles.	Power -Point Presentation Power -Point Presentation	Nil Nil	
3.	Mrs. Nishi Grover (Associate Professor, Department Of Commerce)	Business Statistics (Two Sections) B.Com II General Corporate Accounting – I B.Com II General Materials Management B.Com III General	Introduction Of Statistics , Collection Of Data Introduction Of Subject, Issue Of Shares-Introduction, Features, Classification Of Company, Shares & Types, Share Capital. Concept, Role And Objectives, System Approach To Material Management. Material Function, Material Planning	Power -Point Presentation Power -Point Presentation Power -Point Presentation	Nil Nil Nil	
4.	Mrs. Vivek (Associate Professor,	Financial Accounting - I (Two Sections)	Meaning & Scope Of Accounting.	Power -Point Presentation	Nil	

	Department Of Commerce)	B.Com I General Principles Of Marketing (Two Sections) B.Com II General	Accounting Principles Nature, Scope And Importance Of Marketing, Marketing Concepts, Traditional Vs. Modern	Power -Point Presentation, Lecture Method	Nil	
5.	Mrs. Monika Sharma (Associate Professor, Department Of Commerce)	Advertising Management M.Com Final Entrepreneurship Development M.Com Final Corporate Accounting-I (Two Sections) B.Com II Honours & Computer Applications	Advertising – Introduction, Evolution, Definitions, Features, Functions, Types, Process, Scope, Strategy, Recent Trends, Advertising Scene In India Entrepreneurship- Concept, Nature, Scope Factors, Stress Management, EDP's Introduction Of Subject, Issue Of Shares-Introduction, Features, Classification Of Company, Shares & Types, Share Capital.	Presentation Presentation & Case Study Power -Point Presentation	Nil Nil Nil	
6.	Ms. Ritika Bhola (Assistant Professor, Department Of Commerce)	Principles Of Business Management (Two Sections) B.Com I General Cost Accounting B.Com III General Advertising B.Com II General	Business And Commerce , Management Nature & Scope Of Cost Accounting, Elements Of Costs & Classification Advertising :Meaning, Scope And Functions	Lecture Method Power -Point Presentation Lecture Method	Nil Nil Nil	
7.	Mrs. Meenu Gulati (Assistant Professor, Department Of Commerce)	Company Law-II B.Com III General Business Law-I	Members & Shareholders Of Company Overview, Indian Contract	Power -Point Presentation	Nil	

		B.Com II	Act , 1872 An Introduction Valid Contract And Its Elements Proposal Acceptance And Revocation Contractual Capacities	Power -Point Presentation	Nil	
		Fundamental Of Insurance B.Com III Banking & Insurance	Introduction To Insurance: Purpose, Need, Insurance As A Social Security Tool, Insurance And Economic Development	Power -Point Presentation	Nil	
		Principles Of Business Management B.Com I General	Business And Commerce , Management	Power -Point Presentation	Nil	
8.	Mrs. Pooja Sindwani (Assistant Professor, Department Of Commerce)	Income Tax-I (Three Sections) B.Com III Computer Applications, Advertising, Honours	Introduction To Income Tax, Agricultural Income	Power -Point Presentation	Nil	
		Business Statistics B.Com II Advertising	Introduction Of Statistics , Collection Of Data	Blackboard Teaching	Nil	
9.	Ms. Manjot Kaur (Assistant Professor, Department Of Commerce)	Company Law M.Com Previous	Historical Development, Company Meaning Characteristics And Nature	Power -Point Presentation and Class Room Teaching	Nil	
		Marketing Research M.Com Final	Introduction To Marketing Research, Nature Scope And Importance	Classroom Teaching, Power -Point Presentation	Nil	
			Advertising – Introduction, Evolution, Definitions,	Presentation And Case		

		Advertising Management M.Com Final	Features, Functions, Types, Process, Scope, Strategy, Recent Trends, Advertising Scene In India	Study	Nil	
		Entrepreneurship Development M.Com Final	Entrepreneurship- Concept, Nature, Scope Factors, Stress Management, EDP's	Classroom Teaching	Nil	
10.	Mrs. Neenu Chopra (Assistant Professor, Department Of Commerce)	Business Communication B.Com.-I General	Basic Forms And Models, Theories Of Communication, Audience Analysis	Lecture Method	Nil	
		Entrepreneurship Development B.Com III Honours	Entrepreneur: An Overview	Lecture Method	Nil	
		Industrial Marketing B.Com III Honours	Industrial Marketing-An Introduction, Industrial Marketing And Research	Lecture Method	Nil	
		Company Law-II B.Com III General	Members & Shareholders Of Company	Lecture Method	Nil	
		Rural Marketing B.Com II Honours	Meaning, Nature, Characteristics Opportunities, Challenges To Rural Marketing In India, Socio, Cultural, Economic Demographic, Technological And Other Environmental Factors Affecting Rural Market	Lecture Method	Nil	
11.	Mrs. Pooja Anand (Assistant Professor, Department Of Commerce)	Business Statistics B.Com.-II Computer Applications	Introduction Of Statistics , Collection Of Data	Power -Point Presentation	Nil	
		Corporate Accounting-I B.Com.-I Advertising	Introduction Of Subject, Issue Of Shares-Introduction, Features, Classification Of Company, Shares & Types, Share Capital	Power -Point Presentation	Nil	
		Financial Accounting-I (Two Sections) B.Com.-I Computer	Meaning & Scope Of Accounting.			

		Applications , Banking & Insurance	Accounting Principles	Power -Point Presentation	Nil	
		Business Communication B.Com.-I Computer Applications	Basic Forms And Models, Theories Of Communication, Audience Analysis	Power -Point Presentation	Nil	
12.	Mrs. Minka Batra (Assistant Professor, Department Of Commerce)	Merchant Banking & Financial Services. M.Com. -Final	Introduction To Merchant Banking, Nature, Organization And Management Of Merchant Banking In India	Lecture Method	Nil	
		Business Ethics & Social Responsibility M.Com. –Final	Concepts And Principles	Lecture Method	Nil	
		Marketing Research M.Com. -Final	Introduction To Marketing Research, Nature Scope And Importance	Power -Point Presentation	Nil	
		Business Environment M.Com. -Previous	Introduction Of Business Environment	Lecture Method	Nil	
		Organizational Behaviour M.Com. -Previous	Introduction Of Organizational Behaviour	Power -Point Presentation	Nil	
13.	Ms. Shavinder Kaur (Assistant Professor, Department Of Commerce)	Income Tax-I B.Com III Banking & Insurance Corporate Accounting-I B.Com.-II Banking & Insurance	Introduction To Income Tax, Agricultural Income Introduction Of Subject, Issue Of Shares-Introduction, Features, Classification Of Company, Shares & Types, Share Capital.	Power -Point Presentation Power -Point Presentation	Nil Nil	
		Entrepreneurship Development B.Com III General	Entrepreneur: An Overview			

		Principles Of Business Management B.Com I Banking & Insurance	Business And Commerce , Management	Power -Point Presentation	Nil	
				Power Point Presentation	Nil	
14.	Dr. Shikha (Assistant Professor, Department Of Commerce)	Business Environment M.Com Previous	Introduction Of Business Environment	Lecture Method	Nil	
		Organizational Behaviour M.Com Previous	Introduction Of Organizational Behaviour	Power -Point Presentation	Nil	
		Human Resource Management B.Com II Banking & Insurance	Human Resource Management	Classroom Teaching	Nil	
		Company Law M.Com Previous	Historical Development, Company Meaning Characteristics And Nature	Classroom Teaching And Powerpoint Presentation	Nil	
		Merchant Banking & Financial Services M.Com Final	Introduction To Merchant Banking, Nature, Organization And Management Of Merchant Banking In India	Lecture Method	Nil	
15.	Ms. Aditi Takiar (Assistant Professor, Department Of Commerce)	Principles Of Marketing B.Com II General	Nature, Scope And Importance Of Marketing, Marketing Concepts, Traditional Vs. Modern	Classroom Teaching And Powerpoint Presentation	Nil	
		Business Statistics (Two Sections) B.Com II General , Honours	Introduction Of Statistics , Collection Of Data	Classroom Teaching	Nil	
		Financial Accounting-I B.Com I Honours		Classroom Teaching		
		Principles Of Business Management B.Com I Honours	Meaning & Scope Of Accounting. Accounting Principles	Lecture Method	Nil	
			Business And Commerce , Management		Nil	
16.	Ms. Himani	Accounting For	Nature And Scope Of	Lecture Method	Nil	

	(Assistant Professor, Department Of Commerce)	Managerial Decisions M.Com Previous Marketing Management (Two Sections) M.Com Previous Advertising B.Com II General Business Ethics & Social Responsibility M.Com Final	Management Accounting (Financial Accounting And Cost Accounting) Introduction To Marketing Management Advertising :Meaning, Scope And Functions Concepts And Principles	Lecture Method Power Point Lecture Method Classroom Teaching	Nil Nil Nil	
17.	Ms. Kritika (Assistant Professor, Department Of Commerce)	Human Resource Management (Two Sections) B.Com II General & Honours Business Law-I B.Com II General Business Communication B.Com I Banking & Insurance	Human Resource Management Overview, Indian Contract Act , 1872 An Introduction Valid Contract And Its Elements Proposal Acceptance And Revocation Contractual Capacities Basic Forms And Models, Theories Of Communication, Audience Analysis	Lecture Method Lecture Method Lecture Method	Nil Nil Nil	
18.	Ms. Ritika Chopra (Assistant Professor, Department Of Commerce)	Accounting And Reporting Standards B.Com II Honours Financial Institutions And Markets B.Com II Honours Income Tax-I B.Com III Computer Applications Investment Management	Introduction To Accounting Standards, Indian Accounting Standards A Perspective. Overview Of Indian Financial System Introduction To Income Tax, Agricultural Income	Power Point Presentation Lecture Method	Nil Nil	

		B.Com III Honours Service Tax & Vat B.Com III Honours	Investment Overview, Investment Avenues And Tax Regime Basics Of Service Tax , Service Tax Negative List	Blackboard Teaching Lecture Method Powerpoint Presentation	Nil Nil Nil	
19.	Ms. Harmandeep Kaur (Assistant Professor, Department Of Commerce)	Cost Accounting (Two Sections) B.Com III Computer Applications & Honours Corporate Accounting-I B.Com II Computer Applications Business Communication B.Com I Computer Applications Personal Selling And Salesmanship-I B.Com II Advertising	Nature & Scope Of Cost Accounting, Elements Of Cost & Classification Introduction Of Subject, Issue Of Shares-Introduction, Features, Classification Of Company, Shares & Types, Share Capital. Basic Forms And Models, Theories Of Communication, Audience Analysis Nature And Importance Of Personal Selling, Door To Door Selling.	Power -Point Presentation Power -Point Presentation Power -Point Presentation Class Room Teaching	Nil Nil Nil Nil	
20.	Ms.Kirti Singla (Assistant Professor, Department Of Commerce)	Indian Banking System B.Com III Banking & Insurance Advertising B.Com II Banking & Insurance Advertising –II(I) B.Com II Advertising Merchant Banking And Financial Services B.Com III Banking & Insurance Service Marketing B.Com III General	Introduction About Banking System Of India Advertising :Meaning, Scope And Functions About Advertising, About Media Introduction About Merchant Banking. Long Term Finance Understanding Service	Class Room Teaching Class Room Teaching Class Room Teaching Lecture Method PowerPoint	Nil Nil Nil Nil	

			Marketing	Presentation	Nil	
21.	Mrs. Sangeeta (Assistant Professor, Department Of Commerce)	Materials Management B.Com III Honours	Concept, Role And Objectives, System Approach To Material Management. Material Function, Material Planning	Class Room Teaching	Nil	
		Human Resource Management B.Com II General	Human Resource Management	Class Room Teaching	Nil	
		Business Law-I (Two Sections) B.Com II General	Overview, Indian Contract Act , 1872 An Introduction Valid Contract And Its Elements Proposal Acceptance And Revocation Contractual Capacities	Class Room Teaching	Nil	
		Principles Of Business Management B.Com I Computer Applications	Business And Commerce , Management	Class Room Teaching	Nil	
22.	Ms. Deepika Kamboj (Assistant Professor, Department Of Commerce)	Principles Of Marketing (Two Sections) B.Com II Computer Applications & Honours	Nature, Scope And Importance Of Marketing, Marketing Concepts, Traditional Vs. Modern	Class Room Teaching And Powerpoint Presentation	Nil	
		Materials Management B.Com III General	Concept, Role And Objectives, System Approach To Material Management. Material Function, Material Planning	Class Room Teaching	Nil	
		Principles Of Business Management B.Com I Computer Applications	Business And Commerce , Management	Class Room Teaching	Nil	
		Business Law-I B.Com II Computer Applications	Overview, Indian Contract Act , 1872 An Introduction	Class Room Teaching		

			Valid Contract And Its Elements Proposal Acceptance And Revocation Contractual Capacities		Nil	
23.	Ms. Leena Mehta (Assistant Professor, Department Of Commerce)	Human Resource Management B.Com II General	Human Resource Management	Classroom Teaching	Nil	
		Cost Accounting B.Com III Banking & Insurance	Nature & Scope Of Cost Accounting, Elements Of Cost & Classification	Power Point Presentation	Nil	
		Financial Accounting-I B.Com I Computer Applications	Meaning & Scope Of Accounting. Accounting Principles	Classroom Teaching Power Point Presentation	Nil	
		Accounting For Managerial Decisions M.Com Previous	Nature And Scope Of Management Accounting (Financial Accounting And Cost Accounting)	Classroom Teaching	Nil	
		Insurance Management B.Com III Banking & Insurance	Introduction, Saving And Investment(Shares)	Classroom Teaching	Nil	
24.	Mrs. Madhu Bala (Assistant Professor, Department Of Commerce)	Principles Of Marketing B.Com II Computer Applications	Nature, Scope And Importance Of Marketing, Marketing Concepts, Traditional Vs. Modern	Classroom Teaching And PowerPoint Presentation	Nil	
		Entrepreneurship Development B.Com III Computer Applications	Entrepreneur: An Overview Overview, Indian Contract Act , 1872 An Introduction Valid Contract And Its Elements Proposal Acceptance And Revocation Contractual Capacities	PowerPoint Presentation	Nil	
		Business Law-I B.Com II Advertising		Lecture Method	Nil	
		Marketing Communication-I B.Com I Advertising	Introduction To Marketing Communication , Meaning And Nature Of Marketing Communication	Lecture Method	Nil	

		Business Communication B.Com I General	Basic Forms And Models, Theories Of Communication, Audience Analysis	Lecture Method	Nil	
25.	Ms. Laurel(Assistant Professor, Department Of Commerce)	Advertising B.Com II General	Advertising :Meaning, Scope And Functions	Lecture Method	Nil	
		Entrepreneurship Development B.Com III Computer Applications	Entrepreneur: An Overview	Class Room Teaching	Nil	
		Cost Accounting B.Com III Advertising	Nature & Scope Of Cost Accounting, Elements Of Costs & Classification	Power Point Presentation	Nil	
		Business Law-1 B.Com II Computer Applications	Overview, Indian Contract Act , 1872 An Introduction Valid Contract And Its Elements Proposal Acceptance And Revocation Contractual Capacities	Class Room Teaching	Nil	
		Fundamentals Of Advertising B.Com I Advertising	Importance Of Advertising In Modern Marketing	Lecture Method, Group Discussion	Nil	
26.	Ms. Neha Bhure (Assistant Professor, Department Of Commerce)	Service Marketing B.Com III General	Understanding Service Marketing	Power Point Presentation	Nil	
		Business Statistics B.Com II Banking & Insurance	Introduction Of Statistics , Collection Of Data	Class Room Teaching	Nil	
		Materials Management B.Com III General	Concept, Role And Objectives, System Approach To Material Management. Material Function, Material Planning	Class Room Teaching	Nil	
		Entrepreneurship	Entrepreneur: An Overview Importance Of The Sales Force	Power Point Presentation		

		Development B.Com III General	And Its Management	Classroom Teaching	Nil	
		Management Of Sales Force-I B.Com III Advertising			Nil	
27.	Mrs. Suman Sharma (Assistant Professor, Department Of Commerce)	Entrepreneurship Development (Two Sections) B.Com III General & Advertising Advertising B.Com.Ii Honours Sales Promotion And Public Relations-I B.Com Iii Advertising Service Marketing B.Com III General	Entrepreneur: An Overview Advertising :Meaning, Scope And Functions Meaning And Nature Of Sales Promotion Understanding Service Marketing	Lecture Method Class Room Teaching Class Room Teaching Power Point Presentation	Nil Nil Nil Nil	
28.	Ms. Rachna (Assistant Professor, Department Of Commerce)	Cost Accounting B.Com III Computer Application Principles Of Marketing B.Com II Advertising Business Statistics B.Com II Computer Applications Financial Management B.Voc III Hospitality Company Law-II B.Com III Computer Applications	Nature & Scope Of Cost Accounting, Elements Of Costs & Classification Nature, Scope And Importance Of Marketing, Marketing Concepts, Traditional Vs. Modern Introduction Of Statistics , Collection Of Data Financial Management Meaning And Scope, Objectives Members & Shareholders Of Company	Power -Point Presentation Classroom Teaching, Power -Point Presentation, Class Room Teaching Lecture Method Lecture Method	Nil Nil Nil Nil Nil	
29.	Ms. Pinki (Assistant Professor,	Company Law-II (Two Sections)	Members & Shareholders Of Company	Lecture Method	Nil	

	Department Of Commerce)	B.Com III Advertising & Computer Applications Principles Of Marketing B.Com II Banking & Insurance Commercial Bank Management B.Com III Banking & Insurance Business Communication B.Com I General	Nature, Scope And Importance Of Marketing, Marketing Concepts, Traditional Vs. Modern Meaning Of Bank, Meaning Of Commercial Bank Management, Types Of Banks, Functions. Basic Forms And Models, Theories Of Communication, Audience Analysis	PowerPoint Presentation And Lecture Method Classroom Teaching Lecture Method	Nil Nil Nil	
30	Mrs. Meenu kumari (Assistant Professor, Department Of Commerce)	Company Law II Two Sections B.Com III Honours & General Business Communication B. Com I Honours Business Laws B.Com II Honours Service Marketing B.Com III Honours	Members & Shareholders Of Company Basic Forms And Models, Theories Of Communication, Audience Analysis Overview, Indian Contract Act , 1872 An Introduction Valid Contract And Its Elements Proposal Acceptance And Revocation Contractual Capacities Understanding Service Marketing	Power -Point Presentation Lecture Method Power -Point Presentation Powerpoint Presentations	Nil Nil Nil Nil	

Remarks Of H.O.D

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: DAV College for Girls, YNR

Academic Session 2017-2018

Sem.: ODD/EVEN

For the M/o August 2017

Sr. No.	Name of Assistant/Associate Professor	Subject	Topics/Chapters to be covered	Academic activity to be organized	Topic of assignments /Tests to be given to the students	Remarks of Teacher
1	Dr. Surinder Kaur Associate Professor, Department of Commerce	Cost Accounting (Two sections) B.Com- III General Corporate Accounting-I (Two sections) B.Com- II General	Unit /Output costing (theory and practical).Job costing(theory and practical) Contract costing (theory and practical) Issue of shares-practical questions related to all topics, Issue of debentures	Power point presentation Blackboard teaching Rapid Round Oral tests PowerPoint presentation Practical questions Blackboard teaching	Define cost accounting What are its objectives and its advantages? Short notes on: a) Capital reserve b) Utilization of securities premium reserve c) Difference between right shares and bonus shares d) Capital redemption reserve e) Capitalization of profits	
2	Dr. Meenakshi Saini Associate Professor, Department of Commerce	Income Tax-I (Three sections) B.Com -III General	Residence and Tax liabilities Exemption from Tax Allowances of salary head	PowerPoint presentations Black board teaching	Write down any 20 exemptions from tax	

		Corporate Accounting (Two Sections) B.Com II Honours & Computer Applications	practical questions related to all topics Issue of debentures	PowerPoint presentation Practical questions Blackboard teaching	Assignment: Short notes on: a) Capital reserve b) Utilization of securities premium reserve c) Difference between right shares and bonus shares d) Capital redemption reserve e) Capitalization of profits	
6	Ms Ritika Assistant Professor, Department of Commerce	Advertising B.Com II General	communication mix, communication process, types of advertising economic and social aspects , advertising process	Lecture method PowerPoint presentation	Assignment: Explain social and economic aspects of advertising?	
		Principles of management (Two sections) B.Com I General	Management as Science, Art and Profession, Approaches, Planning,	Lecture method PowerPoint presentation	Discuss various classical approaches to development management thought.	

		Principles of Management B.Com I General	Quasi or Constructive Contract management as science ,art and profession, approaches, Planning, Types of Plans, organizing	Lecture method PowerPoint presentation	Discuss various classical approaches to development management thought.	
		Company Law II B.Com III General	Depository System & Paperless Trading Management & Administration of Company	PowerPoint Presentations	Define the term Director? Discuss its powers & Duties?	
8	Mrs. Pooja Sindwani Assistant Professor, Department of Commerce	Income Tax (Three Sections) B.Com-III Honours Computer Applications, Advertising Business Statistics B.Com II Advertising	Residence and Tax liabilities Exemption from Tax Allowances of salary head Measures of Central Tendency, Measures of Dispersion, Correlation	PowerPoint Black board teaching Blackboard Teaching	Write down any 20 exemptions from tax Assignment- Formulas of following: Averages, Correlation, Index Number 1, Index Number 2	
9	Ms. Manjot Kaur Assistant Professor, Department of	Company Law M.Com Previous	Types of Companies Promotion & Incorporation MOA Clauses&	Classroom Teaching & Group Discussions	Write a short note on Lifting of Corporate veil? Forms of MOA Doctrine of Constructive	

	Commerce		Procedure of Alteration, Doctrine of Indoor Management Doctrine of Ultra Vires		Notice Doctrine of Indoor Management Doctrine of Ultra Vires Conversion of Public Company in Private Company Conversion of Private Company in Public Company.	
		Marketing Research M.Com Final	Marketing Research Process Formulating The Problem, Sources of Information, Methods of Data Collection	Classroom Teaching & Group Discussions	What is Marketing Research? Explain its process	
		Advertising M.Com Final	Communication Process, Advertising & Communication Mix, Advertising Agency & Role, Client Agency Relationship and Agency Remuneration	Presentations & Group Discussions	Assignment- "There is a need of different types of advertising to influence the consumer" Explain	
		Entrepreneurship Development M.Com Final	Small Enterprises, Characteristics, Ownership Structure, Environmental considerations,	Presentations & Case Study	Assignment-Explain Entrepreneurship Development Programmers in India.	

			Pollution and Types			
10	Mrs Neenu Assistant Professor, Department of Commerce	Entrepreneurship Development B.Com -III Honours Business Communication B.Com- I General Rural Marketing B.Com-II Honours Industrial Marketing B.Com-III	Entrepreneurship Setting up of new Business Lifecycle of New Business Environmental Factors affecting a new business Corporate Communication, Miscommunication Barriers & Improvement Effective Presentation Skills Rural Consumer Behavior, Segmentation of Rural Market , Strategies of Rural Market Mix, Difference in Rural & Urban Market Industrial Marketing Segmentation Organizational	PowerPoint Presentations Lecture Method Power Point presentation PowerPoint Presentations Lecture Method & PowerPoint Presentations	Assignment: Define an Entrepreneur? Explain characteristics & Functions of Entrepreneur What is Business Communication? Explain its different Forms. What is Miscommunication? Explain types of barriers in detail and suggestion. Assignment: What do you mean by marketing Mix strategy? Explain the different forms of exchange transactions.	

		Honours	Buying & Behavior Industrial Product		Define Industrial Marketing Research. Explain in details the Process of Industrial Marketing research.	
		Company Law II B.Com-III General	Depository System & Paperless Trading Management & Administration of Company	PowerPoint Presentations	Define the term Director? Discuss its powers & Duties	
11	Mrs. Pooja Anand Assistant Professor, Department of Commerce	Financial Accounting (Two Sections) B.Com I Computer Application, Banking & Insurance	Accounting standards Accounting equations Recording of business transactions	PowerPoint Blackboard Teaching	What do you mean by accounting standards? What are their characteristics?	
		Corporate Accounting B.Com II Advertising	Issue of shares- practical questions related to all topics Issue of debentures	PowerPoint presentation Practical questions Blackboard teaching	Short notes on: a) Capital reserve b) Utilization of securities premium reserve c) Difference between right shares and bonus shares d) Capital redemption reserve e) Capitalization of	

		Business Statistics B.Com II Computer Application	Measures of Central Tendency, Measures of Dispersion, Correlation	Blackboard	profits Assignment- Formulas of following: Averages, Correlation, Index Number 1, Index Number 2	
		Business Communication B.Com I Computer Application	Corporate Communication, Miscommunication Barriers & Improvement Effective Presentation Skills	Lecture Method PowerPoint presentation	What is Business Communication? Explain its different Forms. What is Miscommunication? Explain types of barriers in detail and suggestion	
12	Mrs. Minka Batra Assistant Professor, Department of Commerce	Merchant Banking and Financial Services M.Com Final	Regulations and registration of merchant banks, code of conduct, duties and liabilities of lead managers in India, SEBI guidelines for merchant banks, financial services – nature and features , factoring, forfeiting, leasing	Group discussions Oral presentation	Test- leasing services , factoring, forfeiting Assignments-SEBI guidelines for Merchant Banking	
		Business Ethics	Relationship with	Group discussions Oral presentation	Test- ethical dilemma, relation of ethics with	

		and Social Responsibility M.Com Final	morality, values, Law, religion, moral reasoning, stages of moral and ethical development , ethical theories, ethical dilemma, ethical decision making, personal and corporate values		morality Assignments – theories of ethical	
		Marketing Research M.Com Final	Marketing Research Process Formulating The Problem, Sources of Information, Methods of Data Collection	Class room Teaching Group Discussions	What is Marketing Research? Explain its process	
		Organizational Behavior M.Com Previous	Basic assumption, contributing disciplines to OB, approaches to OB, introduction of personality	Oral presentation, PowerPoint presentation, group discussion	Assignment – various approaches to OB. Test- significance of OB	
		Business environment M.Com Previous	Nature, importance, interaction matrix of different environment factors, environmental	Oral presentation, PowerPoint presentation, group discussion	Test- interaction matrix, social responsibilities corporate rules 2014	

			scanning, environment protection Act, social responsibility of business , business ethics			
13	Ms Shavinder Kaur Assistant Professor, Department of Commerce	Corporate Accounting -I B.Com II Banking & Insurance	Issue of shares- practical questions related to all topics Issue of debentures	PowerPoint presentation Practical questions Blackboard teaching	Short notes on: a) Capital reserve b) Utilization of securities premium reserve c) Difference between right shares and bonus shares d) Capital redemption reserve e) Capitalization of profits	
		Income Tax-I B.Com III Banking & Insurance	Residence and Tax liabilities Exemption from Tax Allowances of salary head	PowerPoint Black board teaching	Write down any 20 exemptions from tax	
		Principles of Business	management as science, art and	Lecture Method PowerPoint	Discuss various classical approaches to development management thought	

		Management B.Com I Banking & Insurance	profession, approaches, Planning, Types of Plans, organizing	Presentations	Assignment: Define an Entrepreneur? Explain characteristics & Functions of Entrepreneur.	
		Entrepreneurship Development B.Com III General	Entrepreneurship Setting up of new Business Lifecycle of New Business Environmental Factors affecting a new business	PowerPoint Presentations		
14	Dr. Shikha Assistant Professor, Department of Commerce	Business Environment M.Com Previous	Nature, importance, interaction matrix of different environment factors, environmental scanning, Environment protection Act, social responsibility of business , business ethics	Oral presentation, PowerPoint presentation, group discussion	Test- interaction matrix, social responsibilities corporate rules 2014	
		Organizational behavior M.Com Previous	Basic assumption, contributing disciplines to OB, approaches to OB, introduction of personality	Oral presentation, PowerPoint presentation, group discussion	Assignment – various approaches to OB. Test- significance of OB	

		Merchant Banking And Financial Services M.Com Final	Regulations and registration of merchant banks, code of conduct, duties and liabilities of lead managers in India, SEBI guidelines for merchant banks, financial services – nature and features , factoring, forfeiting, leasing	Group discussions Oral presentation	Test- leasing services , factoring, forfeiting Assignments-SEBI guidelines for Merchant Banking.	
		Company Law M.Com Previous	Types of Companies Promotion & Incorporation MOA Clauses& Procedure of Alteration, Doctrine of Indoor Management Doctrine of Ultra Vires	Classroom Teaching Group Discussions	Write a short note on Lifting of Corporate veil? Forms of MOA Doctrine of Constructive Notice Doctrine of Indoor Management Doctrine of Ultra Vires Conversion of Public Company in Private Company Conversion of Private Company in Public Company.	
		HRM	Human Resource Management Environment & Challenges	PowerPoint	What is HRM? Explain Its	

		B.Com II Banking & Insurance	Human resource Planning Career & Succession Planning	Presentations Classroom Teaching	Nature, Importance & Objectives.	
15	Ms Aditi Takiar Assistant Professor, Department of Commerce	Principles of Marketing B.Com II General Financial Accounting B.Com I Honours Business Statistics (Two Sections) B.Com II General, Honours Principles of Business Management B.Com I Honours	Marketing Management, Marketing Mix, Marketing Environment, Market Segmentation, Consumer Behavior Accounting standards Accounting equations Recording of business transactions Measures of Central Tendency, Measures of Dispersion, Correlation management as science, art and profession, approaches, Planning, Types of Plans, organizing	Oral Presentation & Lecture Method PowerPoint Blackboard Teaching Blackboard Lecture Method PowerPoint presentations	Assignment- What is Marketing? Explain its objectives & Functions Test- Marketing Environment What do you mean by accounting standards? What are their characteristics? Assignment- Formulas of following: Averages, Correlation, Index Number 1, Index Number 2, Discuss various classical approaches to development management thought	
16	Ms Himani	Accounting for	Management	Lecture Method/	Assignment-"The aim of	

	Assistant Professor, Department of Commerce	Managerial Decisions M.Com Previous	Accounting Management System & Reporting Responsibility Accounting & Performance Measurement (Including Transfer Price)	Blackboard Teaching/ PowerPoint presentation	responsibility Accounting is not to blame instead it is to evaluate performance and provide feedback so that future operations can be improved."	
		Marketing Management (Two Sections) M.Com Previous	Marketing Mix Marketing Environment Marketing Information System Marketing Research	Lecture Method Teaching/ PowerPoint presentation	Assignment – Discuss Various methods of conducting marketing research.	
		Advertising B.Com II General	Communication mix, communication process, Types of Advertising economic and Social aspects , Advertising process	Lecture Method PowerPoint Presentations	Assignment: What is Advertising and its features? Classification of Advertising on the basis of target audience. What are the principles of effective Advertising	
		Business Ethics and Social Responsibility M.Com Final	Relationship with morality, Values, Law, religion, Moral Reasoning, stages of Moral and Ethical Development , Ethical theories, Ethical dilemma, ethical decision making,	Group Discussions Oral Presentations	Test- ethical dilemma, relation of ethics with morality Assignments – theories of ethical	

			personal and corporate values			
17	Ms. Kritika Assistant Professor, Department of Commerce	Business Laws-I B.Com II General	Free Consent of Parties, Lawful Consideration & Object, Agreement Expressly declared as Void, Legal Formalities, Written or Registered, Contingent Contract, Performance of Contract, Implied or Quasi or Constructive Contract	PowerPoint presentation Class room Teaching	Assignment – Essentials of a Valid Contract Difference Between Valid Contract & Void Contract General Offer & Specific Offer Unconscionable Transaction Fraud & Undue Influence	
		HRM (Two sections) B.Com II General, Honours	Human Resource Management Environment & Challenges Human resource Planning Career & Succession Planning	PowerPoint presentation Classroom Teaching	What is HRM? Explain Its Nature, Importance & Objectives.	
		Business communication B.Com I Banking & Insurance	Corporate Communication, Miscommunication Barriers & Improvement Effective Presentation Skills	Lecture method Power point presentation	What is Business Communication? Explain its different Forms. What is Miscommunication? Explain types of barriers in detail and suggestion	

18	Ms. Harmandeep Kaur Assistant Professor, Department of Commerce	Personal selling And salesmanship -I B.Com II Advertising Cost accounting (2 sections) B.Com III Computer Application , Honours Corporate Accounting -I B.Com II Computer Application	Situation where personal selling is more effective, advertising, cost of advertising V/S cost of personal selling, AIDA model of selling Unit/output costing (theory and practical).Job costing(theory and practical) Contract costing (theory and practical) Issue of shares- practical questions related to all topics Issue of debentures	Lecture method Power point presentation Power point presentation Blackboard teaching Rapid Round Oral tests PowerPoint presentation Practical questions Blackboard teaching	What do you mean by salesmanship? Describe the elements of personal selling process Define cost accounting what are its objectives and its advantages? Assignment: Short notes on: a) Capital reserve b) Utilization of securities premium reserve c) Difference between right shares and bonus shares d) Capital redemption reserve e) Capitalization of profits	

		Business communications B.Com I Computer Application	Corporate Communication, Mis communication Barriers & Improvement Effective Presentation Skills	Lecture method Power point presentation	What is Business Communication? Explain its different Forms. What is Mis Communication? Explain types of barriers in detail and suggestion	
19	Ms. Kirti Singla Assistant Professor, Department of Commerce	Indian Banking Systems B.Com III Banking & Insurance Advertising B.Com II Banking & Insurance Advertising II(i) B.Com II Advertising	Structure of IBS, RBI(Reserve Bank of India), Introduction about RRB's communication mix, communication process, types of advertising economic and social aspects , advertising process Advertising Media(Print, Broadcast, Direct Mail), Merits & Demerits/ Characteristics, Mela & Conference Frequency & Impact	Class Room Teaching Lecture Method PowerPoint Presentations Classroom Teaching Presentations	Write a detail note on IBS and its structure. Assignment: Explain social and economic aspects of advertising? Assignment: Write a Detail note on Various ways through impact of advertising can be measure?	

		Merchant Banking and Financial Services B.Com III Banking & Insurance	Function, Scope of Merchant Banking, Merchant Bank In India, SEBI Guidelines, Role of Merchant Banker	Class Room Teaching	Write a detail note on Merchant Banking with scope and functions	
		Service Marketing B.Com III General	Framework of Service Marketing, Service Marketing Mix, SEP Strategy for Service Consumer Behavior, Relationship Marketing	Lecture Method PowerPoint Presentations	Assignment- What is Service? Define its features and framework. How do services differ from products?	
20	Ms Sangeeta Assistant Professor, Department of Commerce	Materials Management B.Com III Honours	Purchasing- Concept, Principles & Objectives, Purchasing Cycle, Purchasing Policy & Procedure Material research & Intelligence Quality assurance in purchasing	Powerpoint Presentations Group Discussions	Assignment- What is MRP? What are its assumptions? Explain process of MRP	
		HRM B.Com II General	Human Resource Management Environment & Challenges	PowerPoint Presentations Classroom Teaching	Assignment-What is HRM? Explain Its Nature, Importance & Objectives.	

		Business Laws-I (2 Sections) B.Com II General	Human resource Planning Career & Succession Planning Free Consent of Parties, Lawful Consideration & Object, Agreement Expressly declared as Void, Legal Formalities, Written or Registered, Contingent Contract, Performance of Contract, Implied or Quasi or Constructive Contract	Lecture method PowerPoint presentation	Assignment – Essentials of a Valid Contract Difference Between Valid Contract & Void Contract General Offer & Specific Offer Unconscionable Transaction Fraud & Undue Influence	
		Principles of Business Management B.Com I Computer Application	Management as Science, Art and Profession, Approaches, Planning, Types of Plans, Organizing	Lecture method PowerPoint presentation	Assignment- Discuss various classical approaches to development management thought.	
21	Ms. Deepika Kamboj Assistant Professor, Department of Commerce	Principles of Business management B.Com I Computer Application	Management as Science, Art and Profession, Approaches, Planning, Types of Plans, Organizing	Lecture method PowerPoint presentation	Discuss various classical approaches to development management thought.	

		Business Laws-I B.Com II Computer Application	Free Consent of Parties, Lawful Consideration & Object, Agreement Expressly declared as Void, Legal Formalities, Written or Registered, Contingent Contract, Performance of Contract, Implied or Quasi or Constructive Contract	Oral presentation lecture method	Assignment – Essentials of a Valid Contract Difference Between Valid Contract & Void Contract General Offer & Specific Offer Unconscionable Transaction Fraud & Undue Influence	
		Principles of Marketing (Two Sections) B.Com II Computer Application, Honours	Marketing Management, Marketing Mix, Marketing Environment, Market Segmentation, Consumer Behavior	PowerPoint presentation Group Discussions	Assignment- 1 What is marketing? What are its objectives? 2 Explain the various functions of marketing? Test: marketing environment	
		Materials Management B.Com III General	Purchasing- Concept, Principles & Objectives, Purchasing Cycle, Purchasing Policy & Procedure Material research &	PowerPoint presentation Group Discussions	Assignment- What is MRP? What are its assumptions? Explain process of MRP	

			Intelligence Quality assurance in purchasing			
22	Ms. Ritika Chopra Assistant Professor, Department of Commerce	Accounting & Reporting standards B.Com II Honours	Interpretation of accounting standards, International Accounting Standard, interpretation of international financial reporting, corporate financial reporting	Blackboard Method	What are accounting standards? Write down the list of AS prescribed by ICAI.	
		Financial Institutions & Markets B.Com II Honours	Mutual Funds, secondary market	Lecture Method	Assignment: Write short note on 1.Mutual Funds and its types 2.Insider Trading	
		Income Tax-I B.Com III Computer Application	Residence and Tax liabilities Exemption from Tax Allowances of salary head	Lecture Method	Write down any 20 exemptions from tax	
		Investment Management B.Com III Honours	Concept and measurement of investment return and risk, Capital Assets pricing model and arbitrage pricing theory, Efficient market theory or hypothesis,	Black Board teaching	Assignment - Short Note on (1) Technical Analysis & Efficient Market Hypothesis (2) What do you mean by investment? Explain different investment avenues in India	

		Service Tax & VAT B.Com III Honours	Technical analysis Service tax and exemptions and abatements, place of provision of service , Point of taxation	Black Board teaching	Discuss the exemption under Mega notification	
23	Ms. Meenu Kumari Assistant Professor, Department of Commerce	Company Law-II (2 Sections) B.Com III General, Honours	Depository System & Paperless Trading Management & Administration of Company	PowerPoint Presentations	Define the term Director? Discuss its powers & Duties	
		Business Laws-I B.Com II Honours	Free Consent of Parties, Lawful Consideration & Object, Agreement Expressly declared as Void, Legal Formalities, Written or Registered, Contingent Contract, Performance of Contract, Implied or Quasi or Constructive Contract	PowerPoint Presentation Classroom Teaching	Assignment – Essentials of a Valid Contract Difference Between Valid Contract & Void Contract General Offer & Specific Offer Unconscionable Transaction Fraud & Undue Influence	
		Service Marketing B.Com III Honours	Framework of Service Marketing, Service	Lecture Method PowerPoint	Assignment- What is Service? Define its	

		Business Communication B.Com I Honours	Marketing Mix, SEP Strategy for Service Consumer Behavior, Relationship Marketing Corporate Communication, Miscommunication Barriers & Improvement Effective Presentation Skills	Presentations Lecture Method PowerPoint Presentations	features and framework. How do services differ from products? What is Business Communication? Explain its different Forms. What is Miscommunication? Explain types of barriers in detail and suggestions.	
24	Ms. Leena Mehta Assistant Professor, Department of Commerce	Human Resource Management B.Com II General Cost Accounting B.Com III Banking & Insurance Accounting for	Human Resource Management Environment & Challenges Human resource Planning Career & Succession Planning Unit /Output costing (theory and practical).Job costing(theory and practical) Contract costing (theory and practical) Management Accounting	PowerPoint presentation classroom teaching Power point presentation Blackboard teaching Rapid Round Oral tests Lecture Method/ Blackboard	What is HRM? Explain Its Nature, Importance & Objectives. Define cost accounting What are its objectives and its advantages? Assignment- "The aim of responsibility	

		Managerial Decisions M.Com Previous	Management System & Reporting Responsibility Accounting & Performance Measurement (Including Transfer Price)	Teaching/ PowerPoint presentation	Accounting is not to blame instead it is to evaluate performance and provide feedback so that future operations can be improved."	
		Insurance Management B.Com III Banking & Insurance	Saving and investment techniques(ULIP,Capital Market,Mutual Fund) Difference with insurance, Tax Benefits under insurance policies, Life Cycle needs including solutions	Classroom teaching and presentation	Explain the life cycle need including solutions matching of the customer needs.	
		Financial Accounting-I B.Com I Computer Application	Accounting standards Accounting equations Recording of business transactions	PowerPoint Blackboard Teaching	What do you mean by accounting standards? What are their characteristics?	
25	Ms. Madhu Bala Assistant	Marketing communication-I	Importance Types and	Lecture cum discussion	Assignment- what is marketing	

	Professor, Department of Commerce	B.Com I Advertising	fundamental aspects of communication Communication process		communication process? Describe in detail.	
		Business communication B.Com I General	Corporate Communication, Miscommunication Barriers & Improvement Effective Presentation Skills	Lecture method and PowerPoint presentation	Assignment: What is Business Communication? Explain its different Forms. What is Miscommunication? Explain types of barriers in detail and suggestion	
		Principles of Marketing B.Com II Computer Application	Marketing Management, Marketing Mix, Marketing Environment, Market Segmentation, Consumer Behavior	oral presentation lecture method	Assignment- 1 What is marketing? What are its objectives? 2 Explain the various functions of marketing? Test: marketing environment	
		Business Law-I B.Com II Advertising	Free Consent of Parties, Lawful Consideration & Object, Agreement Expressly declared as Void, Legal	PowerPoint presentation Class room Teaching	Assignment – Essentials of a Valid Contract Difference Between Valid Contract & Void Contract	

			Formalities, Written or Registered, Contingent Contract, Performance of Contract, Implied or Quasi or Constructive Contract		General Offer & Specific Offer Unconscionable Transaction Fraud & Undue Influence	
		zEntrepreneurship Development B.Com III Computer Application	Entrepreneurship Setting up of new Business, Lifecycle of New Business, Environmental Factors affecting a new business	PowerPoint presentation	Assignment: Define an Entrepreneur? Explain characteristics & Functions of Entrepreneur.	
26	Ms. Laurel Assistant Professor, Department of Commerce	Advertising B.Com II General	communication mix, communication process, types of advertising economic and social aspects , advertising process	Lecture Method PowerPoint Presentations	1 what is advertising and its features? 2 classification of advertising on the basis of target audience. 3 what are the principles of effective advertising	
		Entrepreneurship Development B.Com III Computer Application	Entrepreneurship Setting up of new Business Lifecycle of New Business Environmental	PowerPoint presentation	Assignment: Define an Entrepreneur? Explain characteristics & Functions of Entrepreneur.	

			Factors affecting a new business			
		Cost Accounting B.Com III Advertising	Unit /Output costing (theory and practical).Job costing(theory and practical) Contract costing (theory and practical)	Power point presentation Blackboard teaching Rapid Round Oral tests	Define cost accounting What are its objectives and its advantages?	
		Business Laws-I B.Com II Computer Application	Free Consent of Parties, Lawful Consideration & Object, Agreement Expressly declared as Void, Legal Formalities, Written or Registered, Contingent Contract, Performance of Contract, Implied or Quasi or Constructive Contract	PowerPoint presentation lecture method	Assignment – Essentials of a Valid Contract Difference Between Valid Contract & Void Contract General Offer & Specific Offer Unconscionable Transaction Fraud & Undue Influence	
		Fundamental of Advertising B.Com I Advertising	Role of advertising in national economy, types of advertising, primary demand and selective demand	Lecture method group discussion	Assignments: define advertising, features of advertising Classification of advertising on basis of target audience	

			advertising, classified and display advertising		Principles of effective advertising	
27	Ms. Neha Bhure Assistant Professor, Department of Commerce	Service Marketing B.Com III General	Framework of Service Marketing, Service Marketing Mix, SEP Strategy for Service Consumer Behavior, Relationship Marketing	Lecture Method & PowerPoint Presentation	Assignment- What is Service? Define its features and framework. How do services differ from products?	
		Entrepreneurship Development B.Com III General	Entrepreneurship Setting up of new Business Lifecycle of New Business Environmental Factors affecting a new business	PowerPoint presentation	Assignment: Define an Entrepreneur? Explain characteristics & Functions of Entrepreneur.	
		Materials management B.Com III General	Purchasing- Concept, Principles & Objectives,	PowerPoint presentation group discussion	Assignment- What is MRP? What are its assumptions? Explain	

			Purchasing Cycle, Purchasing Policy & Procedure Material research & Intelligence Quality assurance in purchasing		process of MRP	
		Business statistics B.Com II Banking & Insurance	Measures of Central Tendency, Measures of Dispersion, Correlation	Blackboard teaching	Assignment- Formulas of following: Averages, Correlation, Index Number 1, Index Number 2,	
		Management of sales force-I B.Com III Advertising	Sales force size, organization of sales Department: geographic, product wise, market based, functions of sales manager	Classroom teaching	Assignment: Define sales force management and explain main challenges to sales force management	
28	Ms. Suman Sharma Assistant Professor, Department of Commerce	Entrepreneurship Development (2 Sections) B.Com III General , Advertising	Entrepreneurship Setting up of new Business Lifecycle of New Business Environmental Factors affecting a new business	PowerPoint presentation	Assignment: Define an Entrepreneur? Explain characteristics & Functions of Entrepreneur.	

		Advertising B.Com II Honours	communication mix, communication process, types of advertising economic and social aspects , advertising process	Lecture Method PowerPoint Presentations	Assignment: Explain social and economic aspects of advertising?	
		Sales promotion & Public Relations-I B.Com III Advertising	Nature and importance of sales promotion, sales promotion role in marketing, sample, purchase, displays and demonstration , Sale Contest, process of sales promotion	Classroom Teaching	Assignment: Define sales promotion. Explain the step involved in the process of sale promotion	
		Service Marketing B.Com III General	Framework of Service Marketing, Service Marketing Mix, SEP Strategy for Service Consumer Behavior, Relationship Marketing Small Enterprises, Characteristics, Ownership Structure, Environmental	Lecture Method PowerPoint Presentations	Assignment- What is Service? Define its features and framework. How do services differ from products?	

			considerations, Pollution and Types			
29	Ms. Rachna Assistant Professor, Department of Commerce	Cost Accounting B.Com III Computer Application	Unit /Output costing (theory and practical).Job costing(theory and practical) Contract costing (theory and practical)	Power point presentation Blackboard teaching Rapid Round Oral tests	Define cost accounting what are its objectives and its advantages?	
		Financial Management B.Voc III Hospitality	Financial statement Analysis & Interpretation Meaning & Types Techniques of Financial Analysis, Limitation of Financial ,practical Problems, Capital Structure- Meaning, Factors, Determining of Capital Structure, Working Capital Management	PowerPoint presentation	Assignment- Meaning of Capital Structure and Factor affecting Capital Structure	
		Principles of Marketing B.Com II Advertising	Marketing Management, Marketing Mix, Marketing Environment, Market Segmentation, Consumer Behavior	oral presentation lecture method	Assignment- 1 What is marketing? What are its objectives? 2 Explain the various functions of marketing?	

		Company Law -II B.Com III Computer Application	Depository System & Paperless Trading Management & Administration of Company Measures of Central Tendency, Measures of Dispersion, Correlation	Powerpoint Presentations Blackboard	Test: marketing environment Define the term Director? Discuss its powers & Duties Assignment- Formulas of following: Averages, Correlation, Index Number 1, Index Number 2,	
30	Ms. Pinki Assistant Professor, Department of Commerce	Company Law-II (Two Sections) B.Com III Advertising , Computer Application Business Communication B.Com I General Principles of Marketing B.Com II Banking	Depository System & Paperless Trading Management & Administration of Company Corporate Communication, Miscommunication Barriers & Improvement Effective Presentation Skills Marketing Management, Marketing Mix,	PowerPoint Presentations Lecture method Power point presentation oral presentation lecture method	Define the term Director? Discuss its powers & Duties What is Business Communication? Explain its different Forms. What is Miscommunication? Explain types of barriers in detail and suggestion Assignment- 1 What is marketing? What are its objectives?	

		& Insurance Commercial Bank Management B.Com III Banking & Insurance	Marketing Environment, Market Segmentation, Consumer Behavior Principles of banking, credit creation, history of commercial banks, present structure of commercial banks in India, credit plans and its limits	Lectures and Group Discussions	2 Explain the various functions of marketing? Test: marketing environment Assignment: Explain process of credit creation. What are the limitations of credit creation?	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: DAV College for Girls, YNR

Academic Session 2017-2018

Sem.: ODD/EVEN

For the M/o **SEPTEMBER 2017**

Sr. No.	Name of Assistant/Associate Professor	Subject	Topics/Chapters to be covered	Academic activity to be organized	Topic of assignments /Tests to be given to the students	Remarks of Teacher
1.	Dr. Surinder Kaur (Associate professor, Department of commerce)	Cost Accounting (Two sections) B.Com III (General) Corporate Accounting (Two sections) B.Com II (General)	Process Costing Materials: Issue, Control & Valuation. Labour Cost: Computation and control. Redemption of Debentures; Final Accounts of Companies.	Blackboard teaching; PowerPoint Presentations. Blackboard teaching; PowerPoint Presentations.	What are the various methods of wage payment? Prepare format of Statement of Profit & Loss and Statement of Profit & Loss Appropriation of a Company.	
2.	Dr. Meenakshi Saini (Associate professor, Department of commerce)	Income Tax-I (Three sections) B.Com III (General) Financial Accounting-I	Perquisites, PF, Retirement benefits of Salary head; House Property; Deemed Incomes & Clubbing of Incomes. Capital & Revenue; Final Accounts;	Blackboard teaching. Blackboard teaching.	What do you understand by deemed income & clubbing of income? Write a short note on the following: a) What is meant by capital expenditure? b) What is meant by revenue expenditure?	

		B.Com I(General)	Errors and their rectification.		c) Define capital & revenue receipt? d) What do you mean by capital & revenue loss?	
3	Mrs. Nishi Grover (Associate professor, Department of commerce)	Business Statistics (Two sections) B.Com II (General)	Linear regression analysis Index number I Index number II	POWERPOINT PRESENTATION blackboard	Distrust of statistics, standard error of estimates, properties of regression coefficient, coefficient of determination, chain base index number, mutually exclusive and equally likely events, binomial distribution, classical approach to probability.	
		Material Management B.Com III (General)	Standardization and material management, value analysis. Incoming material quality control, financial aspects and committee reports in material management	POWERPOINT PRESENTATION Group discussion	What is meant by EOQ? What factors shall be considered in determining the size of an economic order? Illustrate with examples.	
		Corporate Accounting-I	Redemption of Debentures; Final	Blackboard	Prepare format of Statement of Profit & Loss and	

		B.Com II (General)	Accounts of Companies		Statement of Profit & Loss Appropriation of a Company.	
4	Mrs. Vivek (Associate professor, Department of commerce)	Principles of Marketing (Two sections) B.Com II (General)	Product – meaning ,classification, product mix and product line decision ,product differentiation branding , packing and labeling new product development process, recent trends in marketing, online marketing	Group discussion and lecture method	What is market segmentation and discuss the various ways of segmenting the market of the product	
		Financial Accounting – I(Two sections) B.Com I (general)	Capital & Revenue Items; Final Accounts; Errors and their rectification	Blackboard teaching	Write a short note on the following: a)What is meant by capital expenditure? b) What is meant by revenue expenditure? c) Define capital & revenue receipt? d) What do you mean by capital & revenue loss?	
	Dr. Monika Sharma (Associate professor,	Corporate Accounting-I	Redemption of Debentures; Final	Blackboard teaching;	Prepare format of Profit & Loss and	

5	Department of commerce)	(Two sections) B.Com II (honors and computer applications)	Accounts of Companies.	PowerPoint Presentations.	Statement of Profit & Loss Appropriation of a Company.	
		Advertising Management M.com final	Economic and social aspects of advertising, ethical aspects of advertising, objectives, message designing and ad copy development	Presentation and Group Discussion	Advertisement agency, features, what care do you take while selecting an ad agency?	
		Entrepreneurship Development M.com final	Market survey and Opportunities, Identification, Registration, List of items of Small scale Industries, Data collection.	Power Point Presentations and Presentations	Environment consideration and Air and Water quality standard.	
6	Ms. Ritika Bhola (Assistant professor, Department of commerce)	Principles of business Management (Two section) B.Com I (general)	Structure, Delegation Of Authority, Decentralization And Centralization, Staffing And Directing	Classroom teaching method and PowerPoint Presentations	Differentiate between : Objectives and policies ,policies and procedures, rules and procedures, rules and policy	
		Cost Accounting B.Com III	Process Costing Materials: Issue, Control &	Blackboard teaching; PowerPoint	What are the various methods of wage payment?	

		(general)	Valuation. Labour Cost: Computation and control.	Presentations		
		Advertising B.Com II (general)	Obejctives of advertising, advertising budget, Creative aspect of advertising ,types of advertising media	Lecture Method PowerPoint Presentation	Short note on: Features of advertising, components of communication mix , classification of advertising on the basis of target audience, factor affecting advertising budget, advertising budget, advertising process. DAGMAR approach	
7	Dr. Meenu Gulati (Assistant professor, Department of commerce)	Company Law- II B.Com III (general)	Secretary ,Company meeting & Resolution ,Requisite of valid meeting	Power point presentation	Define company secretary state its legal and actual position ?	
		Fundamental of Insurance B.Com III(banking and insurance)	Procedure of becoming an agent: perquisites for obtaining a license, duration of license	Blackboard teaching	Procedure for becoming an insurance agent. Explain?	
		Business Law- 1 B.Com II(banking and insurance)	Sales of goods act 1930 Contract of sale Conditions and warranties transfer of property and	Class room teaching Blackboard	Right to information act 2005	

		Principles of Business Management B.Com I(general)	ownership Performance of contract – delivery and payment Unpaid seller Suit for breach of contract RTI act 2005 Organization structure, delegation of authority, decentralization and centralization, staffing and directing	Lecture method and POWERPOINT PRESENTATION	Differentiate between : Objectives and policies ,policies and procedures, rules and procedures, rules and policy	
8	Pooja Sindwani (Assistant professor, Department of commerce)	Income Tax-I (Three sections) B.Com III(honors, computer application, advertising) Business Statistics B.ComII (advertising)	Perquisites, PF, Retirement benefits of Salary head; House Property; Deemed Incomes & Clubbing of Incomes. Linear regression analysis Index number I Index number II	Blackboard teaching POWERPOINT PRESENTATION blackboard	What do you understand by deemed income & clubbing of income? Distrust of statistics, standard error of estimates, properties of regression coefficient, coefficient of determination, chain base index number, mutually exclusive and equally likely	

					events, binomial distribution, classical approach to probability	
9	Ms. Manjot Kaur (Assistant professor, Department of commerce)	Company Law M.com (previous)	Articles of Association, Adoption of Table A, Prospectus Powers of SEBI, Contents and Liabilities for misleading statements, Company meetings-kinds, Quorum, Voting, resolution minutes, Borrowing powers, mortgages and charges	Class Room Teaching and Presentations	Write short notes on: Golden rules of prospectus, Shelf prospectus, Deemed Prospectus, Red- herring Prospectus, difference between ordinary and special resolution, Poll, Proxy and E- Voting, Fixed and Floating charge, Mortgage and charge.	
		Marketing Research M.com final	Designing Questionnaire, Sampling Design, Sampling and non-sampling errors, Qualitative research-	Class Room Teaching and group discussion	Write the short note on: Scope of Marketing Research, Primary	

		Advertising Management M.com final	meaning and process. Economic and social aspects of advertising, ethical aspects of advertising, objectives, message designing and ad copy development	Presentation and group discussion	method of data collection, Sampling and non-sampling errors, probability method of sampling. Advertisement agency, features, what care do you take while selecting an ad agency?	
		Entrepreneurship Development M.com final	Market survey and Opportunities, Identification, Registration, List of items of Small scale Industries, Data collection.	Power Point Presentations and Presentations	Environment consideration and Air and Water quality standard	
10	Ms Neenu (Assistant professor, Department of commerce)	Company Law-II B.Com III (general)	Secretary ,Company meeting & Resolution ,Requisite of valid meeting	POWERPOINT PRESENTATION	Define company secretary state its legal and actual position	
		Entrepreneurship Development B.Com III(Honours)	Project planning, market demand and analysis, capital and project cost, sources of finance	Lecture method oral test	What do you mean by long term sources of finance? Explain various sources of finance?	

		Business Communication B.Com I (general) Rural marketing B.Com II(Honours) Industrial Marketing B.Com III(honors)	Practices in business communication Self development and communication Non verbal aspect of communication. Problems in rural marketing, Product Planning, Pricing Promotion, Management of Distribution Channel for marketing of durable and non durable in rural areas. Industrial pricing, industrial marketing communication, industrial marketing channels and logistics	Lecture Method Power Point Presentation Lecture method POWERPOINT PRESENTATION Lecture method POWERPOINT PRESENTATION	What is SWOT Analysis? What are its main components? How is it useful in business? Explain the difference between rural marketing and urban marketing. Explain the challenges and opportunities of Rural Marketing. Explain in detail the various pricing strategies used over the different phases of product life cycle?	
11	Mrs Pooja Anand (Assistant professor, Department of commerce)	Business Statistics B.Com II(computer applications)	Linear program analysis Index number I Index number II	POWERPOINT PRESENTATION Black board	Distrust of statistics, standard error of estimates, properties of regression coefficient, coefficient of	

		Corporate Accounting-I B.Com II(Advertising) Financial Accounting –I (Two sections) B.Com I (computer application and banking and insurance)	Redemption of Debentures; Final Accounts of Companies Capital & Revenue; Final Accounts; Errors and their rectification	Blackboard teaching; PowerPoint Presentations. Blackboard teaching.	determination, chain base index number, mutually exclusive and equally likely events, binomial distribution, classical approach to probability Prepare format of Profit & Loss and Statement of Profit & Loss Appropriation of a Company. Write a short note on the following: a)What is meant by capital expenditure? b) What is meant by revenue expenditure? c) Define capital & revenue receipt? d) What do you mean by capital & revenue loss? What is SWOT Analysis? What are its main components? How is it useful in	
	Business		Practices in	Lecture method		

		Communication B.Com I (computer applications)	communication Self development and communication Non verbal aspect of communication	and POWERPOINT PRESENTATION	business?	
12	Mrs Minka Batra (Assistant professor, Department of commerce)	Merchant Banking and financial services M.com Final Business ethics and Social responsibility M.com Final Organizational behaviour M.com (previous)	Types, Risks, Regulatory Framwork of financial services ,hire purchase services ,credit rating services ,venture capital mutual fund Globalization, corporate governance .corporate culture, code of conduct, business ethics and consumer protection ,environment protection maintaining ecological balance, sustainable development, business ethics and human resources .role of outside stakeholders on ethics Factors affecting personality, theories of personality, nature and importance of perception, Distortion in perception,	Group discussion and presentation Group discussion and presentation Group Discussion And Presentation	Test-hire purchase services ,venture capital ,mutual fund. Assignment-regulatory framework of financial services Test- corporate governance Test Process of perception, stereotyping and Halo Effect	

		Business environment M.com (previous)	Managing the perception process Consumer Protection Act, FEMA, Corporate governance, industrial sickness	Group Discussion And Presentation	Assignment: Consumer Protection Act, 1986 Test: Sickness Corporate Governance	
		Marketing research M.com Final	Designing Questionnaire, Sampling Design, Sampling and non-sampling errors, Qualitative research-meaning and process.	Class Room Teaching Group discussion and presentation	Write the short note on: Scope of Marketing Research, Primary method of data collection, Sampling and non-sampling errors, probability method of sampling.	
13	Ms Shavinder Kaur (Assistant professor, Department of commerce)	Corporate Accounting B.Com II (banking and insurance)	Redemption of Debentures; Final Accounts of Companies	Blackboard teaching and POWERPOINT PRESENTATION	Prepare format of Statement of Profit & Loss and Statement of Profit & Loss Appropriation of a	

		Principles of Business Management B.Com I(banking and insurance)	Organization structure, delegation of authority, decentralization and centralization, staffing and directing	Blackboard teaching	Company. Differentiate between : Objectives and policies ,policies and procedures, rules and procedures, rules and policy	
		Income Tax B.Com III (banking and insurance)	Perquisites, PF, Retirement benefits of Salary head; House Property;	Blackboard teaching	Write a short note on, Valuation of residential accommodation, Motor Car, Education Facility, Allowances	
		Entrepreneurship Development B.Com III (GENERAL)	Project planning, market demand and analysis, capital and project cost, sources of finance	Lecture method oral test	What do you mean by long term sources of finance? Explain various sources of finance?	

14	Dr Shikha (Assistant professor, Department of commerce)	Business Environment M.Com (Previous)	Consumer Protection Act, FEMA, Corporate governance, Industrial sickness	Group Discussion And Presentation	Assignment: Consumer Protection Act,1986 Test: Sickness Corporate Governance	
		Organizational Behaviour M.Com (Previous)	Factors affecting personality, theories of personality, nature and importance of perception, Distortion in perception, Managing the perception process	Group Discussion And Presentation	Organizational Behavior Test Process of perception, stereotyping and Halo Effect	
		Human Resource Management B.Com II (Banking and Insurance)		Classroom teaching and presentaion		
		Merchant Banking & Financial Services M.Com (Final)	Job analysis , job design , recruitment and selection , placement and induction , training	Class room teaching, and Presentation	What is the significance of training? Explain its methods	
		Company Law M.Com (Previous)	Types, Risks, Regulatory	Class room teaching, and Presentation	Test-hire purchase services ,venture	

			Framework of financial services ,hire purchase services . hire purchase services ,credit rating services ,venture capital mutual fund Articles of Association, Adoption of Table A, Prospectus Powers of SEBI, Contents and Liabilities for misleading statements, Company meetings-kinds, Quorum, Voting, resolution minutes, Borrowing powersmortgages and charges		cqapial,mutual fund. Assignment-regulatory framework of financial services Write short notes on: Golden rules of prospectus, Shelf prospectus, Deemed Prospectus, Red-herring Prospectus, difference between ordinary and special resolution, Poll, Proxy and E-Voting, Fixed and Floating charge, Mortgage and charge.	
15	Ms Aditi Takiar	Principles Of Marketing B.ComII (General)	Product – meaning ,classification, product mix and product line decision ,product differentiation branding , packaging and labeling, product life cycle, new product development process, recent trends in marketing, online marketing	Group discussion and lecture method	What is market segmentation and discuss the various ways of segmenting the market of the product? Distrust of	

		Business Statistics (two section) B.Com II (Honors and General)	Linear program analysis Index number I Index number II	POWERPOINT PRESENTATION Black board	statistics, standard error of estimates, properties of regression coefficient, coefficient of determination, chain base index number, mutually exclusive and equally likely events, binomial distribution, classical approach to probability	
		Financial Accounting-I B.Com I (Honors)	Capital & Revenue; Final Accounts; Errors and their rectification	Blackboard teaching	Write a short note on the following: a)What is meant by capital expenditure? b) What is meant by revenue expenditure? c) Define capital & revenue receipt? d) What do you	

		Advertising B.Com II (General) Business Ethics and social responsibility M.Com (Final)	Planning and New Product Development, Product Branding ,Packaging, labeling and warranty, price determination Objectives of advertising, advertising budget, Creative aspect of advertising, types of advertising media Globalization, Corporate Governance .Corporate Culture, Code Of Conduct, Business Ethics And Consumer Protection ,Environment Protection Maintaining Ecological Balance, Sustainable Development, Business Ethics And Human Resources. Role Of Outside Stakeholders On Ethics	Lecture method POWERPOINT PRESENTATION Lecture method, POWERPOINT PRESENTATION, and Presentations	Differentiate between : Objectives and policies ,policies and procedures, rules and procedures, rules and policy Test of corporate governance	
17	Ms Kritika (Assistant professor, Department of commerce)	Business Law B.Com II (General)	Sales of goods act 1930 Contract of sale Conditions and warranties transfer of property and ownership	Class room teaching blackboard	Right to information act 2005	

			Performance of contract – delivery and payment Unpaid seller Suit for breach of contract RTI act 2005			
		Human Resource Management (Two sections) B.Com II (General and Honors)	Job analysis , job design , recruitment and selection , placement and induction , training	Class room teaching blackboard	What is the significance of training? Explain its methods	
		Business Communication B.Com I(Banking and Insurance)	Practices in business communication Self development and communication Non verbal aspect of communication	Lecture Method Power Point Presentation	What is Swot Analysis? What are its main components? How is it useful in business?	
18	Ms Harmandeep kaur (Assistant professor, Department of commerce)	Personal selling and salesmanship I B.Com II (Advertising)	Type of selling situation, Types of sales persons, buying motive, types of market(consumer and industrial Market and their features)	Lecture Method	What are buying motives? Explain various motives in detail?	
		Cost Accounting (Two Sections) B.Com III (Computer application and	Process Costing Materials: Issue, Control & Valuation. Labour Cost: Computation and control.	Blackboard teaching; PowerPoint Presentations.	What are the various methods of wage payment? Prepare format of	

		Honors) Corporate Accounting-I B.Com II (Computer application) Business Communication B.Com I (Computer application)	Redemption of Debentures: Final Accounts of Companies. Practices in business communication Self development and communication Non verbal aspect of communication.	Blackboard teaching; PowerPoint Presentations. Class room teaching and blackboard.	Profit & Loss and Statement of Profit & Loss Appropriation of a Company. What is Swot Analysis?What are its main components?How is it useful in business?	
19	Mrs Sangeeta (Assistant professor, Department of commerce)	Material Management B.Com III (Honors) Human Resource Management B.Com II (General) Business Laws I (2 sections) B.Com II	Standardization and material management, value analysis. Incoming material quality control, financial aspects and committee reports in material management Job analysis , job design , recruitment and selection , placement and induction , training Sales of goods act 1930 Contract of sale Conditions and warranties	POWERPOINT PRESENTATION Group discussion Class room teaching blackboard Classroom teaching Blackboard	What is meant by EOQ? What factors shall be considered in determining the size of an economic order? Illustrate with examples. What is the significance of training? Explain its methods Right to information act 2005	

		(General)	transfer of property and ownership Performance of contract – delivery and payment Unpaid seller Suit for breach of contract RTI act 2005			
		Principles of Business Management B.Com I (Computer Applications)	Organization structure, delegation of authority, decentralization and centralization, staffing and directing	POWERPOINT PRESENTATION and blackboard	Differentiate between : Objectives and policies ,policies and procedures, rules and procedures, rules and policy	
20	Ms Deepika Kamboj (Assistant professor, Department of commerce)	Principles of Marketing (2 sections) B.Com II (Computer Application and Honors)	Product – meaning ,classification, product mix and product line decision ,product differentiation branding , packaging and labeling, product life cycle, new product development process, recent trends in marketing, online marketing	POWERPOINT PRESENTATION Group discussion	What is market segmentation and discuss the various ways of segmenting the market of the product?	
		Material management B.Com III (General)	Standardization and material management, value analysis. Incoming material quality control, financial aspects and	POWERPOINT PRESENTATION Group discussion	What is meant by EOQ? What factors shall be considered in determining the size of an economic order?	

		Principles of Business Management B.Com I (Computer Application) Business Law-I B.Com II (Computer Applications)	committee reports in material management Organization structure, delegation of authority, decentralization and centralization, staffing and directing Sales of goods act 1930 Contract of sale Conditions and warranties transfer of property and ownership Performance of contract – delivery and payment Unpaid seller Suit for breach of contract RTI act 2005	PowerPoint Presentation and group discussion Classroom blackboard	Illustrate with examples. Differentiate between : Objectives and policies ,policies and procedures, rules and procedures, rules and policy Right to information act 2005	
21	Ms Ritika Chopra (Assistant professor, Department of commerce)	Service Tax And VAT B.Com III (Honors)	Computation of service tax,registration of service tax,computation of taxable turnover and VAT,Introduction to Vat	Blackboard Teaching	Give the advantage and Disadvantages of VAT and also discuss the methods for computation of	

		Investment Management B.Com III (Honors)	Fundamental Analysis, Company Analysis, Industry Analysis, Macroeconomic Analysis, SEBI.	Lecture Method	VAT. Describe Stock Exchange. Also discuss the powers of Stock Exchange, Short note on: Powers and Functions of SEBI in detail, Company Analysis, Bull and Bear.	
		Accounting and Reporting Standards B.Com II (Honors)	Interim Reporting, Segment Reporting, Valuation concept and need, Valuation of Tangible fixed assets.	Black board method	What are the International Financial Reporting Standards. Explain them in detail.	
		Financial Institutions and Markets B.Com II (Honors)	Primary Market, SEBI, Reserve Bank Of India,	Lecture Method	Short note on: SWOT Analysis What do you understand by SEBI, Explain its powers and functions Short note on RBI and its functions.	

		Income Tax-I (Three sections) B.Com III (General)	Perquisites, PF, Retirement benefits of Salary head; House Property; Deemed Incomes & Clubbing of Incomes.	Blackboard teaching.	What do you understand by deemed income & clubbing of income?	
22	Mrs Meenu Kumari (Assistant professor, Department of commerce)	Company Law-II (2 sections) B.Com III (Honors & General)	Secretary ,Company meeting & Resolution ,Requisite of valid meeting	POWERPOINT PRESENTATION	Define company secretary state its legal and actual position?	
		Business Communication B.Com I (Honors)	Practices in business communication Self development and communication Non verbal aspect of communication	Lecture method and PowerPoint Presentation	What is SWOT Analysis? What are its main components? How is it useful in business?	
		Business Law B.Com II (Honors)	Sales of goods act 1930 Contract of sale Conditions and warranties transfer of property and ownership Performance of contract – delivery and payment Unpaid seller	Class room teaching blackboard	Right to information act 2005	

		Service Marketing B.Com III (Honour)	Suit for breach of contract RTI act 2005 Service quality, gap analysis and SERVQUAL, New service design and development and service pricing, physical evidence, Marketing communication in services.	Lecture method and Power point presentation	66 Explain GAP model, List down any 5 services of India and Explain any one product of each in detail.	
23	Kirti singla (Assistant professor, Department of commerce)	Indian Banking System B.Com III (Banking and Insurance) Advertising B.Com II (Banking and Insurance)	RRBs, Cooperative banks, banking sector reforms, Commercial Banks. Obejctives of advertising, advertising budget, Creative aspect of advertising, types of advertising media	Classroom teaching. Lecture method and Power point presentation.	Write a detailed note on Banking sector reforms. Short note on: Features of advertising, components of communication mix, classification of advertising on the basis of target audience, factor	

					affecting advertising budget, advertising budget, advertising process. DAGMAR approach	
		Advertising-II(i) B.Com II(Advertising)	Media- (outdoor internet, others and their features, merits and demerits), Media seen in India, Problem in reach rural audience.	Class room teaching and group discussion	Write note on: Various problems in reaching rural audience.	
		Merchant Banking and Financial services B.Com III (Banking and Insurance)	Managing public issue, Public issue Programme, Credit rating(intro, benefits, questions, instruments, types of rating), Intro about project appraisal.	Classroom teaching.	Write Detail note on: Credit rating in India.	
		Service Marketing B.Com III (General)	Service quality, gap analysis and SERVQUAL, New service design and development and service	Lecture method and Power point presentation	Explain GAP model, List down any 5 services of India and Explain any	

			pricing, physical evidence, Marketing communication in services.		one product of each in detail.	
24	Leena Mehta (Assistant professor, Department of commerce)	Human resource management B.Com II (General)	Job analysis , job design , recruitment and selection , placement and induction , training	Class room teaching blackboard	What is the significance of training? Explain its methods	
		Cost accounting B.Com III (Banking & Insurance)	Process Costing Materials: Issue, Control & Valuation. Labour Cost: Computation and control.	Blackboard teaching; PowerPoint Presentations	What are the various methods of wage payment?	
		Financial Accounting-I B.Com I (Computer Application)	. Capital & Revenue; Final Accounts; Errors and their rectification.	Blackboard teaching; PowerPoint Presentations	Write a short note on the following: a)What is meant by capital expenditure? b) What is meant by revenue expenditure? c) Define capital &	

		Accounting for managerial decisions M.Com Previous Insurance management B.Com III (Banking and Insurance)	Budgetary control and Budgeting, standard costing and variance analysis Matching of the customer needs requirement to available products, comparison between difference products, offer, computation of premium/ bonus, calculation, rebate,	Blackboard teaching; Classroom Teaching	revenue receipt? d) What do you mean by capital & revenue loss? Management accounting is the presentation of accounting Management Accounting is a presentation of accounting Information in such a way so as to assist management in creation of policy and in the day to day operation of the undertaking" evaluate. Explain the different kinds of products available by insurance companies	

			mode rebates, large sum policy rebate			
25	Ms. Madhu Bala (Assistant professor, Department of commerce)	Principles of marketing B.Com II Computer Application	Product – meaning ,classification, product mix and product line decision ,product differentiation branding , packaging and labeling, product life cycle, new product development process, recent trends in marketing, online marketing	Group discussion and lecture method	What is market segmentation and discuss the various ways of segmenting the market of the product?	
		Entrepreneurship development B.Com III Computer Application	Project planning, market demand and analysis, capital and project cost, sources of finance	Lecture method oral test	What do you mean by long term sources of finance? Explain various sources of finance?	
		Business laws 1 B.Com II Advertising	Sales of goods act 1930 Contract of sale Conditions and warranties transfer of property and ownership Performance of contract – delivery and payment Unpaid seller Suit for breach of contract RTI act 2005	Class room teaching	Right to information act 2005	
					Nil	

		Entrepreneurship development B.Com III Computer Application	Project planning, market demand and analysis, capital and project cost, sources of finance	Lecture method and Group discussion	What do you mean by long term sources of finance? Explain various sources of finance?	
		Fundamental of advertising B.Com I Advertising	Comparative Ad, and Cooperative Ad, Setting of Ad objectives	POWERPOINT PRESENTATION and presentation	Approaches to set Ad objectives, DAGMAR Approach, Process of framing, Ad budget.	
		Cost accounting B.Com III Advertising	Process Costing Materials: Issue, Control & Valuation. Labour Cost: Computation and control.	Class room teaching Blackboard	What are the various methods of wage payment	
		Business laws-I B.Com II Computer Application	Sales of goods act 1930 Contract of sale Conditions and warranties transfer of property and ownership Performance of contract – delivery and payment Unpaid seller Suit for breach of contract RTI act 2005		Right to information act 2005	

27	Neha Bhure (Assistant professor, Department of commerce)	Service marketing B.Com III General	Service quality, gap analysis and SERVQUAL, New service design and development and service pricing, physical evidence, Marketing communication in services.	Lecture method and Power point presentation	Explain GAP model, List down any 5 services of India and Explain any one product of each in detail.	
		Business statistics B.Com II Banking & Insurance	Linear regression analysis Index number I Index number II	Blackboard and Power Point Presentation	Distrust of statistics, standard error of estimates, properties of regression coefficient, coefficient of determination, chain base index number, mutually exclusive and equally likely events, binomial distribution, classical approach to probability	

		Material management B.Com III General	Standardization and material management, value analysis. Incoming material quality control, financial aspects and committee reports in material management	POWERPOINT PRESENTATION Group discussion	What is meant by EOQ? What factors shall be considered in determining the size of an economic order? Illustrate with examples.	
		Entrepreneurship development B.Com III General	Project planning, market demand and analysis, capital and project cost, sources of finance	Lecture method oral test	What do you mean by long term sources of finance? Explain various sources of finance?	
		Management of sales force-I B.Com III Advertising	Recruitment and selection , Training and direction.	Lecture Method	Discuss the basis of Departmentation of sale organisation	
28	Suman Sharma (Assistant professor, Department of commerce)	Entrepreneurship development (Two section) B.Com III General and Advertising	Project planning, market demand and analysis, capital and project cost, sources of finance	Lecture method oral test	What do you mean by long term sources of finance? Explain various sources of finance? Short note on:	
		Advertising B.Com II Honours	Obejctives of advertising, advertising budget, Creative aspect of advertising, types of	Lecture Method PowerPoint Presentation	Features of advertising, components of communication	

			advertising media		mix , classification of advertising on the basis of target audience, factor affecting advertising budget, advertising budget, advertising process. DAGMAR approach Explain forms of sales promotion in brief.	
		Sales promotion and public relation-I B.Com III Advertising	Forms of sales promotion, Games of chance, Lotteries, Gift offers, Premium and free gifts, Rebates.	Lecture method		
		Service marketing B.Com III General	Service quality, gap analysis and SERVQUAL, New service design and development and service pricing, physical evidence, Marketing communication in services.	Lecture method and Power point presentation	Explain GAP model, List down any 5 services of India and Explain any one product of each in detail.	

29	Ms Rachna (Assistant professor, Department of commerce)	Cost Accounting B.Com III Computer Applications	Process Costing Materials: Issue, Control & Valuation. Labour Cost: Computation and control.	Blackboard teaching; PowerPoint Presentations.	What are the various methods of wage payment?	
		Principles of Marketing B.Com II Advertising	Product – meaning ,classification, product mix and product line decision ,product differentiation branding , packaging and labeling, product life cycle, new product development process, recent trends in marketing, online marketing	Group Discussions & Lecture Method	What is market segmentation and discuss the various ways of segmenting the market of the product?	
		Business Statistics B.Com II Computer Application	Linear program analysis Index number I Index number II	PowerPoint Presentations Blackboard	Distrust of statistics, standard error of estimates, properties of regression coefficient, coefficient of determination, chain base index number, mutually exclusive and equally likely events, binomial distribution, classical approach to probability	
				Lecture Method		

		Financial Management B.Voc III Hospitality	Basis of Capital Budgeting: Importance, Payback Period, Average Rate of Return ,Net Present Value, Probablity Index,InternalRate of Return, Problems		Assignment: Meaning of Capital Budgeting, Method of Capital Budgeting.	
30	Pinki (Assistant professor, Department of commerce)	Company law-II (Two section) B.Com III Advertising, Computer Application Business communication B.Com I General Principles of marketing B.Com II Banking & Insurance	Secretary ,Company meeting & Resolution ,Requisite of valid meeting Practices in business communication Self development and communication Non verbal aspect of communication Product – meaning ,classification, product mix and product line decision ,product differentiation branding , packaging and labeling,	Power point presentation Lecture method and Presentations Group discussion and lecture method	Define company secretary state its legal and actual position What is SWOT Analysis? What are its main components? How is it useful in business? What is market segmentation and discuss the various ways of segmenting the market of the product?	

		Commercial banking management B.Com III Banking & Insurance	product life cycle, new product development process, recent trends in marketing, online marketing Managerial function in banks, hierarchy, Individual and group behavior, functions of manager, inspector, local advisor committee, recruitment, selection, training, promotion, control of staff.	Lecture method Presentations Group Discussion	Write short notes on: Training, selection, individual and group behavior, management principles of banks	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: DAV College for Girls, YNR

Academic Session 2017-2018

Sem.: ODD/EVEN

For the M/o October 2017

Sr. No.	Name of Assistant/Associate Professor	Subject	Topics/Chapters to be covered	Academic activity to be organized	Topic of assignments /Tests to be given to the students	Remarks of Teacher
1.	Dr. Surinder Kaur Associate Professor, Department of Commerce	Cost Accounting (Two sections) B.Com.III General Corporate Accounting-I (Two sections) B.Com.III General	Overheads, Operating Costing Amalgamation of companies, Internal Reconstruction	Blackboard teaching, Lecture Method Lecture Method, Blackboard Teaching	Short Notes on:- a)Economic order quantity b)Stock levels c)ABC analysis d)Job and Contract Costing e)Work certified and uncertified f)By-product and Joint product g)Cost plus Contract Prepare Summarized form of Balance Sheet and Notes related to it	
2.	Dr. Meenakshi Saini Associate Professor, Department of Commerce	Income tax-I (Three section) B.Com.III General Financial accounting-I	Profit gains of business or profession, business on presumptive basis, capital gains, set off and carry forward of Losses Accounting of non trading organization,	Black board teaching Black board teaching	Write a short note on the following: set off of losses, carry forward of losses Differentiate between: Consignment and sales, Performa invoice and account sales, normal and	

	Department of Commerce	(Two section) B.Com.II General	pricing, pricing policy and strategy, Promotion-elements, role of advertising, publicity, personal selling, sales promotion, public relations, retailing	Group Discussion	label Strategy, Cost-based pricing methods, Green marketing, test marketing and online marketing	
		Financial accounting-I (Two section) B.Com.I General	Accounting of non trading organization, consignment accounts	Black board teaching	Differentiate between:Consignment and sales, Performa invoice and account sales, normal and abnormal loss, del-credere commission and overriding commission.	
5	Dr. Monika Sharma Associate Professor, Department of Commerce	Corporate Accounting-I (Two section) B.Com.II Honours and Computer Application	Amalgamation of Companies, Internal Reconstruction	Lecture Method, Blackboard Teaching	Prepare Summarized form of Balance Sheet and Notes related to it	
		Advertising Management M.Com. Final	Types of Advertising Media, Media planning and Scheduling, Budget	Presentations and Group Discussions	Good appeal Ad-copy, Ethical issues in Advertising	
		Entrepreneurship Development				

		M.Com. Final	Project report preparation, managerial and operational aspects, Human relation	Presentation and case study	Procedure of setting up a Small Scale Industry	
6	Ms. Ritika Assistant Professor, Department of Commerce	Advertising B.Com.II General	Media Planning and Scheduling, Advertising Agency, Client agency relationship and ad-department, Measuring Ad-effectiveness, Legal and ethical aspects of advertising	Lecture method, PowerPoint Presentation	(a)Draft an informative and persuasive advertisement of any product. (b)What are the methods of measuring of advertising effectiveness?	
		Principles of Business Management (Two sections) B.Com.I General	Motivation, Leadership, Controlling	Lecture method, PowerPoint Presentation	"Leadership is the process by which an executive directs, guides and influences the work of others."	
		Cost Accounting B.Com.III General	Overheads, Operating Costing	Lecture Method, Blackboard Teaching	Short Notes on:- a)Economic order quantity b)Stock levels c)ABC analysis d)Job and Contract Costing e)Work certified and uncertified	

		Company Law-II B.Com.III General	Dividend, Account And Audit, Reconstruction And Amalgamation	Blackboard Teaching	Annual General Meeting And Legal Provisions Regarding Calling Such A Meeting	
8	Mrs. Pooja Sindwani Assistant Professor, Department of Commerce	Business statistics B.Com.II Advertising Income tax-I (Three section) B.Com.III Advertising, Honours and Computer Application	Probability, Probability distribution(Binomial and Poisson) Profit gains of business or profession, business on presumptive basis, capital gains, set off and carry forward basis	Blackboard Black board teaching	Probability- Additional, Multiplication and Conditional theorem, Bayes theorem Write a short note on the following: set off of losses, carry forward of losses	

9	Ms. Manjot Kaur Assistant Professor, Department of Commerce	Company law M.Com. Previous	Share Capital-provisions regarding issue, allotment and transfer of shares, Buy back of shares, membership, director- appointment, power and legal position, prevention of oppression and mismanagement, Winding-up of companies	Classroom teaching and Presentations	(a)Winding of companies and its methods (b)Short note on-Difference between share and stock, Blank transfer, Demand transfer, Share certificate and share warrant, oppression and mismanagement	
		Marketing Research M.Com. Final	Qualitative research methods, its techniques- Survey and observation, Research Design- Exploratory, Experimental and Descriptive research	Classroom teaching and Group Discussion	Research Design and its types, Techniques of observation in Qualitative research	
		Advertising management M.Com. Final	Types of Advertising media, Media planning and Scheduling, Budget	Presentations and Group Discussions	Good appeal ad-copy, Ethical issues in advertising	
		Entrepreneurship development M.Com. Final	Project report preparation, managerial and operational aspects, Human relation	Presentation and case study	Procedure of setting up a small scale industry	

10	Mrs. Neenu Assistant Professor, Department of Commerce	Rural Marketing B.Com.II Honours Business communication B.Com.I General Entrepreneurship Development B.Com.III Honours Industrial marketing B.Com.III Honours Company law-II B.Com.III General	Planning, organizing, personal selling in rural markets, E-commerce in rural markets, e-choupal and similar initiatives Effective listening, Interviewing skills, Writing business letters Profit and tax planning, Entrepreneurship Development Programmes, Institutional Support to Entrepreneurship development Industrial marketing planning and organizing, Industrial sales force management Dividend, Account and audit, Reconstruction	Lecture method and PowerPoint presentation Lecture method and PowerPoint presentation Lecture method and oral test Lecture method and PowerPoint presentation Blackboard	Explain rural marketing and factors affecting it, Role of E- commerce in rural marketing Short note on- Modern theory of communication, communication process, Murphy's model Grapevine What is business and various stages of life cycle of new business What is Feasibility study, contents of project feasibility analysis Explain the Approaches of segmenting niche marketing? Annual general meeting and legal provisions regarding calling such a meeting	

			and amalgamation	teaching		
11	Mrs. Pooja Anand Assistant Professor, Department Of Commerce	Corporate Accounting-I B.Com.II Advertising Business Communication B.Com.I Computer Application Business Statistics B.Com.II Computer Application Financial Accounting-I (Two Sections) B.Com.I Banking and Insurance and Computer Application	Amalgamation Of Companies, Internal Reconstruction Effective Listening, Interviewing Skills, Writing Business Letters Probability, Probability Distribution(Binomial And Poisson) Accounting Of Non Trading Organization, Consignment Accounts	Lecture Method, Blackboard Teaching Lecture Method And PowerPoint presentation Blackboard Black Board Teaching	Prepare Summarized Form Of Balance Sheet And Notes Related To It Short Note On- Modern Theory Of Communication, Communication Process, Murphy's Model Grapevine Probability- Additional, Multiplication And Conditional Theorem, Bayes Theorem Differentiate Between: Consignment And Sales, Performa Invoice And Account Sales, Normal And Abnormal Loss, Del-Credere Commission	

					And Overriding Commission.	
12	Mrs. Minka Batra Assistant Professor, Department of Commerce	Merchant Banking And Financial Services M.Com. Final Business Ethics And Social Responsibility M.Com. Final Organizational Behavior M.Com. Previous Business Environment M.Com. Previous	Management Of Equity Issue, Debenture Issue, Underwriting Arrangement, Project Financing, Corporate Restructuring Social Responsibility-Meaning And Importance, Socially Responsible Consumption, Social Responsibility Of Business, CSR-Fundamentals And Evolution, Approaches To CSR, CSR And Philanthropy, CSR And Profitability Introduction, Theories Of Learning, Shaping Behavior. Introduction, Scope And Benefits Of Transactional Analysis Competition Act, Right To Information At, Fiscal	Group Discussions, Oral Presentation Group Discussions, Oral Presentation Group Discussion And Presentations Group Discussion And Presentations	Test- Project Financing Assignment- Corporate Restructuring Test- Importance Of Social Responsibility, Gandhian Trusteeship Principle Assignment- What Is CSR, How It Evolved And Discuss Fundamentals Of CSR Relevance Of Learning Programme, Machiavellianism' Significance Of Behavior Modification Assignment- Competition Act 2002-Provisions	

		Marketing Research M.Com. Final	And Monetary Policy, Industrial And Industrial Licensing Policy Qualitative Research Methods, Its Techniques- Survey And Observation, Research Design- Exploratory, Experimental And Descriptive Research	Group Discussion And Presentations	Test- Instruments Of Monetary Policy. Fiscal Policy Research Design And Its Types, Techniques Of Observation In Qualitative Research	
13	Ms. Shavinder Kaur Assistant Professor, Department of Commerce	Corporate accounting-I B.Com.II Banking and Insurance Principles of Business management B.Com.I Banking and Insurance Income tax-I B.Com.III Banking and Insurance Entrepreneurship	Amalgamation of companies, Internal Reconstruction Motivation, Leadership, Controlling Profit gains of business or profession, business on presumptive basis, capital gains, Tax Planning for Individuals	Lecture Method, Blackboard Teaching Lecture method, PowerPoint Presentation Black board teaching	Prepare Summarized form of Balance Sheet and Notes related to it “Leadership is the process by which an executive directs, guides and influences the work of others.” Write a short note on the following: Casual Income, PAN, Tax Evasion, Tax Avoidance,Tax	

		development B.Com.III General	Profit and tax planning, Entrepreneurship Development Programmes, Institutional Support to Entrepreneurship development	Lecture method and oral test	Planning What is business and various stages of life cycle of new business What is Feasibility study, contents of project feasibility analysis	
14	Dr. Shikha Assistant Professor, Department of Commerce	Business Environment M.Com. Previous	Competition Act, Right to Information At, Fiscal and Monetary policy, Industrial and industrial licensing policy	Group Discussion and Presentations	Assignment- Competition Act 2002-Provisions Test- Instruments of Monetary policy. Fiscal policy	
		Organizational Behavior M.Com. Previous	Introduction, theories of Learning, Shaping Behavior. Introduction, scope and benefits of TA	Group Discussions and Presentations	Relevance of Learning programme, Machiavellianism' significance of Behaviour Modification	
		Company Law M.Com.Previous	Share Capital-provisions regarding issue, allotment and transfer of shares, Buy back of shares, membership, director- appointment, power and legal	Class room teaching and Presentations	(a)Winding of companies and its methods (b)Short note on- Difference between share and stock, Blank	

		Merchant Banking and Financial Services M.Com. Final HRM B.Com.II Banking and Insurance	position, prevention of oppression and mismanagement, Winding-up of companies Management of equity issue, Debenture issue, Underwriting arrangement, project financing, Corporate Restructuring Internal mobility-promotion, demotion and transfer, Performance appraisal and potential appraisal, separation	Group Discussion and Presentations Group Discussion and Presentations	transfer, Demand transfer, Share certificate and share warrant, oppression and mismanagement Test-Project Financing Assignment-Corporate Restructuring Short note on:- HRM and HRD, personal mgt. and HRD, HRM environment, succession planning, job description, job rotation, job evaluation, induction, layoff, benefits of promotion based on merit, potential appraisal, MBO	
15	Ms. Aditi Takiar Assistant Professor, Department of Commerce	Principle of marketing B.Com.II General	Pricing-objectives, factors influencing pricing, pricing policy and strategies,	Class room teaching and Group Discussion	Short note on-Brand, packaging and label Strategy, Cost-based pricing	

			Promotion-elements, role of advertising, publicity, personal selling, sales promotion, public relations, retailing		methods, Green marketing, test marketing and online marketing	
		Business statistics (Two sections) B.Com.II General and Honours	Probability, Probability distribution(Binomial and Poisson)	Black board teaching	Probability- Additional, Multiplication and Conditional theorem, Bayes theorem	
		Financial accounting-I B.Com.I Honours	Accounting of non trading organization, consignment accounts	Black board teaching	Differentiate between: Consignment and sales, Performa invoice and account sales, normal and abnormal loss, del- credere commission and overriding commission.	
		Principles of Business management B.Com.I Honours	Motivation, Leadership, Controlling	Lecture method, PowerPoint	"Leadership is the process by which an	

				Presentation	executive directs, guides and influences the work of others.”	
16	Ms. Himani Assistant Professor, Department Of Commerce	Accounting For Managerial Decisions M.Com. Previous	Marginal Costing And Break Even Analysis, Marginal Costing And Differential Cost Analysis,	Lecture Method Black Board Teaching PowerPoint	Relationship Between Management, Cost And Financial Accounting, Transfer Price, Operating Budget, Explain In Brief Various Types Of Variance Used In Standard Costing, How is Margin Safety Calculated.	
		Marketing Management (Two Sections) M.Com. Previous	Promotion Program ,Marketing Channel Including Retailing And Whole Selling, Physical Distribution, Logistics, Supply Chain Management, Social, Legal And Ethical Aspects Of Marketing	Lecture Method, PowerPoint Presentation	Holistic Approach To Marketing, Principles Of Marketing Management, Brand Equity And Brand Strategy, Discounts, Rebate And Premium, Channel Of Distribution.	
		Advertising B.Com.II General	Media Planning And Scheduling, Advertising Agency, Client Agency Relationship And Ad- Department, Measuring	Lecture Method, PowerPoint Presentation	(A)Draft An Informative And Persuasive Advertisement Of Any Product. (B)What Are The	

		Business Ethics And Social Responsibility M.Com. Final	Ad-Effectiveness, Legal And Ethical Aspects Of Advertising Social Responsibility- Meaning And Importance, Socially Responsible Consumption, Social Responsibility Of Business, CSR- Fundamentals And Evolution, Approaches To CSR, CSR And Philanthropy, CSR And Profitability	Group Discussions, Oral Presentation	Methods Of Measuring Of Advertising Effectiveness? Test- Importance Of Social Responsibility, Gandhian Trusteeship Principle Assignment- What Is CSR, How It Evolved And Discuss Fundamentals Of CSR	
17	Ms. Kriika Assistant Professor, Department of Commerce	Business Law-I B.Com.II General	Consequences of breach of contract, Contract of indemnity and guarantee, Bailment and pledge, Negotiable instrument	PowerPoint , Blackboard, Lecture method	Short note on- Adequacy of consideration, Quasi contract, Different kind of remedies for breach of contract, Negotiable instrument, difference-general crossing and special crossing , sale and agreement to sell, note on Caveat emptor	

		Human Resource management (Two section) B.Com.II General and Honours	Internal mobility- promotion, demotion and transfer, Performance appraisal and potential appraisal, separation	PowerPoint presentation, Blackboard, Lecture method	Short note on:- HRM and HRD, personal mgt. and HRD, HRM environment, succession planning, job description, job rotation, job evaluation, induction, layoff, benefits of promotion based on merit, potential appraisal, MBO	
		Business Communication B.Com.I Banking and Insurance	Effective listening, Interviewing skills, Writing business letters	Lecture method and PowerPoint presentation	Short note on- Modern theory of communication, communication process, Murphy's model Grapevine	
18	Ms. Harmandeep Kaur Assistant Professor, Department of Commerce	Personal Selling and Salesmanship- I B.Com.II Advertising	Process of effective selling- prospect, pre-approach, presentation and Demonstration, approach, Handling Objections	Lecture Method	Write Short note on- a) Prospecting b) Consumer market and features c) A good salesman can sell the product of even weak organizations d) Handling objections	

		Cost Accounting (Two Section) B.Com.III Honours and Computer Application	Overheads, Operating Costing Amalgamation of companies, Internal Reconstruction Effective listening, Interviewing skills, Writing business letters	Blackboard teaching, Lecture Method	Short Notes on:- a)Economic order quantity b)Stock levels c)ABC analysis d)Job and Contract Costing e)Work certified and uncertified f)By-product and Joint product g)Cost plus Contract	
		Corporate Accounting-I B.Com.II Computer Application		Blackboard teaching, Lecture Method	Prepare Summarized form of Balance Sheet and Notes related to it	
		Business Communication B.Com.I Computer Application		Lecture method and PowerPoint presentation	Short note on- Modern theory of communication, communication process, Murphy's model Grapevine	
19	Ms. Kirti Singla	Indian Banking System	SBI-History, objectives, function, structure,	Classroom teaching and	Short note on- RBI, SBI, RRB	

	Assistant Professor, Department of Commerce	B.Com.III Banking and Insurance	working, Development Banks, Banking Regulation act 1949(Introduction, History, Social control)	presentation		
		Advertising B.Com.II Banking and Insurance	Media Planning and Scheduling, Advertising Agency, Client agency relationship and ad- department, Measuring Ad-effectiveness, Legal and ethical aspects of advertising	Lecture method, Power point Presentation	(a)Draft an informative and persuasive advertisement of any product. (b)What are the methods of measuring of advertising effectiveness?	
		Advertising-II(i)				
		B.Com.II Advertising	Media Planning (introduction, selection of media, cost and factors influencing its choice) Media Scheduling (Introduction and phases)	Classroom teaching and presentation	Short note on- Importance of frequency, Media planning and Media Scheduling	
		Merchant banking and Financial Services				
		B.Com.III Banking and Insurance	Project appraisal(project life cycle, evaluation, social cost benefit analysis, Capital cost and	Classroom teaching and presentation	Short note on- Lease Financing, Factoring and Forfeiting	

		Business law-I (Two sections) B.Com.II General Principles of Business management B.Com.I Computer Application	separation Consequences of breach of contract, Contract of indemnity and guarantee, Bailment and pledge, Negotiable instrument Motivation, Leadership, Controlling	PowerPoint Presentation , Blackboard, Lecture method Lecture method, PowerPoint Presentation	succession planning, job description, job rotation, job evaluation, induction, layoff, benefits of promotion based on merit, potential appraisal, MBO Short note on- Adequacy of consideration, Quasi contract, Different kind of remedies for breach of contract, Negotiable instrument, difference-general crossing and special crossing , sale and agreement to sell, note on Caveat emptor “Leadership is the process by which an executive directs, guides and influences the work of others.”	
21	Ms. Deepika Kamboj Assistant Professor, Department of	Principles of marketing (Two section) B.Com.II	Pricing-objectives, factors influencing pricing, pricing policy and strategy,	Class room teaching and Group Discussion	Short note on- Brand, packaging and label Strategy, Cost-based pricing	

	Commerce	Computer Application and Honours	Promotion-elements, role of advertising, publicity, personal selling, sales promotion, public relations, retailing		methods, Green marketing, test marketing and online marketing	
		Materials Management B.Com.III General	Inventory mgt. and control system, spare parts management, warehouse management, material accounting, inventory valuation, physical verification and material audit, disposal of obsolete and scrap items, transportation and insurance for risk management	PowerPoint Presentation and Group discussion	Write a detail note on insurance risk management	
		Principles of Business management B.Com.I Computer Application	Motivation, Leadership, Controlling	Lecture method, PowerPoint Presentation	“Leadership is the process by which an executive directs, guides and influences the work of others.”	
		Business Laws I B.Com II Computer Application	Consequences of breach of contract, Contract of indemnity and guarantee, Bailment and pledge, Negotiable	PowerPoint Presentations, Black Board, Lecture Method	Short note on- Adequacy of consideration, Quasi contract, Different kind of remedies for	

			instrument		breach of contract, Negotiable instrument, difference-general crossing and special crossing , sale and agreement to sell, note on Caveat emptor	
22	Ms. Ritika Chopra Assistant Professor, Department of Commerce	Accounting and reporting Standards B.Com.II Honours	Valuation of Intangible assets, Liabilities, Stock, Development of Financial reporting	Blackboard method	Short note on-EVA, Year to date, Fair market value and intrinsic value, valuation of Stock and its methods	
		Financial institutions and market B.Com.II Honours	Commercial Banks, Development Banks	Lecture method	Explain monetary policy of RBI. Short note on-Commercial and development bank, NABARD	
		Income Tax-I B.Com.III Computer Application	Profit gains of business or profession, business on presumptive basis, capital gains, set off and carry forward basis	Lecture method	Write a short note on the following: set off of losses, carry forward of losses	
		Investment Management B.Com.III Honours	Secondary Market, Equity Valuation, Trading mechanism in Bombay stock exchange,	Lecture method	Short note on-Bombay and national stock exchange, derivatives, call and put options, Over the	

		Cost Accounting B.Com.III Banking & Insurance	Overheads, Operating Costing	Blackboard teaching, Lecture Method	Short Notes on:- a)Economic order quantity b)Stock levels c)ABC analysis d)Job and Contract Costing e)Work certified and uncertified f)By-product and Joint product g)Cost plus Contract	
		Financial accounting-I B.Com.I Computer Application	Accounting of non trading organization, consignment accounts	Black board teaching	Differentiate between: Consignment and sales, Performa invoice and account sales, normal and abnormal loss, del-credere commission and overriding commission.	
		Accounting for managerial decisions M.Com.II Previous	Marginal costing and break even analysis, marginal costing and differential cost analysis,	Lecture method Black board teaching PowerPoint Presentation	Relationship between management, cost and financial accounting, transfer price, operating budget, explain in brief various types of	

					variance used in standard costing, how is margin of safety calculated.	
24	Mrs. Madhu Bala Assistant Professor, Department of Commerce	Principles of marketing B.Com.II Computer Application Entrepreneurship development B.Com.III Computer Application Business law-I B.Com.II Advertising	Pricing-objectives, factors influencing pricing, pricing policy and strategy, Promotion-elements, role of advertising, publicity, personal selling, sales promotion, public relations, retailing Profit and tax planning, Entrepreneurship Development Programmes, Institutional Support to Entrepreneurship development Consequences of breach of contract, Contract of indemnity and guarantee, Bailment and pledge, Negotiable instrument	Class room teaching and Group Discussion Lecture method and oral test PowerPoint presentation , Blackboard, Lecture method	Short note on- Brand, packaging and label Strategy, Cost-based pricing methods, Green marketing, test marketing and online marketing What is business and various stages of life cycle of new business What is Feasibility study, contents of project feasibility analysis Short note on- Adequacy of consideration, Quasi contract, Different kind of remedies for breach of contract, Negotiable instrument, difference-general crossing and special crossing , sale and	

		Marketing communication-I B.Com.I Advertising	Emerging trends In marketing communication Social, Legal Aspects of Marketing Communication, Economic Aspects of Marketing Communication	Lecture method and PowerPoint Presentation	agreement to sell, note on Caveat emptor	
		Business communication B.Com.I General	Effective listening, Interviewing skills, Writing business letters	Lecture method and PowerPoint Presentation	What are emerging trends in Marketing Communication? What are social aspects of Marketing Communication? Short note on- Modern theory of communication, communication process, Murphy's model Grapevine	

25	Ms. Laurel Assistant Professor, Department of Commerce	Advertising B.Com.II General	Media Planning and Scheduling, Advertising Agency, Client agency relationship and ad- department, Measuring Ad-effectiveness, Legal and ethical aspects of advertising	Lecture method, PowerPoint Presentation	(a)Draft an informative and persuasive advertisement of any product. (b)What are the methods of measuring of advertising effectiveness?	
		Entrepreneurship development B.Com.III Computer Application	Profit and tax planning, Entrepreneurship Development Programmes, Institutional Support to Entrepreneurship development	Lecture method and oral test	What is business and various stages of life cycle of new business What is Feasibility study, contents of project feasibility analysis	
		Cost accounting B.Com.III Advertising	Overheads, Operating Costing	Blackboard teaching, Lecture Method	Short Notes on:- a)Economic order quantity b)Stock levels c)ABC analysis d)Job and Contract Costing e)Work certified and uncertified f)By-product and Joint product g)Cost plus Contract	
		Business law-I			Short note on-	

		B.Com.II Computer Application Fundamental of advertising B.Com.I advertising	Consequences of breach of contract, Contract of indemnity and guarantee, Bailment and pledge, Negotiable instrument Setting of ad objectives, Setting of ad budget	Powerpoint Presentation , Blackboard, Lecture method Lecture method and Group discussions	Adequacy of consideration, Quasi contract, Different kind of remedies for breach of contract, Negotiable instrument, difference-general crossing and special crossing , sale and agreement to sell, note on Caveat emptor Short note on:- 1 Objective and task method of setting ad-budget 2 factors affecting ad-budget 3 Emotional ad, Surrogate ads, primary demand creation ad, fusion ad, Bait ad	
26	Mrs. Neha Bhure Assistant Professor, Department of Commerce	Service Marketing B.Com.III General	Delivery and Distribution of services, managing service employees, Integrated service strategy, role of	PowerPoint presentation and Lecture method	Define consumer behavior, Explain the buying characteristics that influences consumer behavior	

			technology, marketing of services			
		Business Statistics	Probability, Probability distribution(Binomial and Poisson)	Blackboard Teaching	Probability- Additional, Multiplication and Conditional theorem, Bayes theorem	
		B.Com.II Banking and Insurance	Inventory management and control system, spare parts management, warehouse management, material accounting, inventory valuation, physical verification and material audit, disposal of obsolete and scrap items, transportation and insurance for risk management	PowerPoint presentation and Group discussion	Write a detail note on insurance risk management	
		Materials Management				
		B.Com.III General				
		Entrepreneurship Development	Profit and tax planning, Entrepreneurship Development Programmes, Institutional Support to Entrepreneurship development	Lecture method and oral test	What is business and various stages of life cycle of new business What is Feasibility study, contents of project feasibility analysis Define-Training, Explain Various methods of training	
		B.Com.III General Management of Sales force-I				
		B.Com.III Advertising	Motivation and Compensation	Lecture Method		

27	Mrs. Suman Sharma Assistant Professor, Department of Commerce	Entrepreneurship development (Two section) B.Com.III General and Advertising	Profit and tax planning, Entrepreneurship Development Programmes, Institutional Support to Entrepreneurship development	Lecture method and oral test	What is business and various stages of life cycle of new business What is Feasibility study, contents of project feasibility analysis	
		Advertising B.Com.II Honours	Media Planning and Scheduling, Advertising Agency, Client agency relationship and ad- department, Measuring Ad-effectiveness, Legal and ethical aspects of advertising	Lecture method	(a)Draft an informative and persuasive advertisement of any product. (b)What are the methods of measuring of advertising effectiveness?	
		Sales promotion and public relations-I B.Com.III Advertising	Conventions, conference and trade show, specific novelties, patronage reward	Lecture method	What do you mean by Sales contest/ Conferences. Stages in organizing sales contests, its advantages and limitations	
		Service marketing B.Com.III General	Delivery and Distribution of services, managing service employees, Integrated	PowerPoint presentation and Lecture method	Define consumer behavior, Explain the buying characteristics that influences consumer behavior	

			service strategy, role of technology, marketing of services			
28	Ms.Rachna Assistant Professor, Department of Commerce	Financial Management B.Voc.III Hospitality	Ratio analysis- Meaning, classification of Ratios Financial planning and scope-meaning, capitalization, practical problem	Lecture Method	Financial planning and practical problems faced	
		Cost accounting B.Com.III Computer Applications	Overheads, Operating Costing	Blackboard teaching, Lecture Method	Short Notes on:- a)Economic order quantity b)Stock levels c)ABC analysis d)Job and Contract Costing e)Work certified and uncertified f)By-product and Joint product g)Cost plus Contract	
		Business statistics B.Com.II Computer Application	Probability, Probability distribution(Binomial and Poisson)	Blackboard teaching	Probability- Additional, Multiplication and Conditional theorem, Bayes theorem	
		Principles of marketing B.Com.II Advertising	Pricing-objectives, factors influencing pricing, pricing policy and strategy, Promotion-elements,	Class room teaching and Group Discussion	Short note on- Brand, packaging and label Strategy, Cost-based pricing	

		Company law-II B.Com.III Computer Application	role of advertising, publicity, personal selling, sales promotion, public relations, retailing Dividend, Account and audit, Reconstruction and amalgamation	Blackboard teaching	methods, Green marketing, test marketing and online marketing Annual general meeting and legal provisions regarding calling such a meeting	
29	Ms. Pinki Assistant Professor, Department of Commerce	Company law-II (Two section) B.Com.III Advertising and Computer Applications Business communication B.Com.I General Principles of marketing B.Com.II Banking and Insurance	Dividend, Account and audit, Reconstruction and amalgamation Effective listening, Interviewing skills, Writing business letters Pricing-objectives, factors influencing pricing, pricing policy and strategy, Promotion-elements, role of advertising,	Blackboard teaching Lecture method and PowerPoint presentation Class room teaching and Group Discussion	Annual general meeting and legal provisions regarding calling such a meeting Short note on- Modern theory of communication, communication process, Murphy's model Grapevine Short note on- Brand, packaging and label Strategy, Cost-based pricing methods, Green marketing, test	

		Commercial bank management B.Com.III Banking and Insurance	publicity, personal selling, sales promotion, public relations, retailing Deposit mobilization, classification and nature of deposit account, advances and its management, Types of advances, Preparation of reports, Customer planning	Lecture Method and Presentations	marketing and online marketing Deposit mobilization, classification and nature of deposits.	
30	Mrs. Meenu Kumari Assistant Professor, Department of Commerce	Company law-II (Two sections) B.Com.III General and Honours Business communication B.Com.I Honours Business law-I B.Com.II Honours	Dividend, Account and audit, Reconstruction and amalgamation Effective listening, Interviewing skills, Writing business letters Consequences of breach	Blackboard teaching Lecture method and PowerPoint presentation PowerPoint	Annual general meeting and legal provisions regarding calling such a meeting Short note on- Modern theory of communication, communication process, Murphy's model Grapevine Short note on- Adequacy of	

		Service marketing B.Com.III Honours	of contract, Contract of indemnity and guarantee, Bailment and pledge, Negotiable instrument Delivery and Distribution of services, managing service employees, Integrated service strategy, role of technology, marketing of services	presentation , Blackboard, Lecture method PowerPoint presentation and Lecture method	consideration, Quasi contract, Different kind of remedies for breach of contract, Negotiable instrument, difference-general crossing and special crossing , sale and agreement to sell, note on Caveat emptor Define consumer behavior, Explain the buying characteristics that influences consumer behavior	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: DAV College for Girls, YNR **Academic Session 2017-2018** **Sem.: ODD/EVEN** **For the M/o** **November_2017**

Sr. No.	Name Of Assistant/Associate Professor	Subject	Topics/Chapters To Be Covered	Academic Activity To Be Organized	Topic Of Assignments /Tests To Be Given To The Students	Remarks Of Teacher
1.	Dr. Surinder Kaur (Associate Professor Department Of Commerce)	Corporate Accounting I (Two Sections) B.Com II General Cost Accounting (Two Sections) B.Com III General	Internal Reconstruction Revision Of Short Answer Type Questions Related To Whole Syllabus Revision Of Short Answer Type Question Related To Whole Syllabus	Lecture Method Oral Tests Revision Of Sections Learning Lecture Method Oral Test Rapid Questions	Nil Nil	
2.	Dr. Meenakshi Saini (Associate Professor Department Of Commerce)	Income Tax I (Three Sections) B.Com III General Financial Accounting- I B.Com I General	Income From Other Sources Depreciation Provision And Reserve	Blackboard Teaching Blackboard Teaching	Nil Nil	
3.	Mrs. Nishi Grover (Associate Professor Department Of Commerce)	Business Statistics (Two Sections) B.Com II General Corporate	Probability Distribution(Normal Distribution) Internal Reconstruction	Black Board Black Board	Nil Nil	

		Accounting I B.Com II General	Revision Of Short Answer Type Questions Related To Whole Syllabus	Teaching		
		Materials Management B.Com III General	Legal And Ethical Aspects Of Buying Revision	Power Point Presentation	Nil	
4.	Mrs. Vivek (Associate Professor Department Of Commerce)	Principles Of Marketing (Two Sections) B.Com II General	Logistics And Channel Decisions:-Channel Types, Role And Factors Affecting Choice Of Channel Marketing Information System, Marketing Research	Oral Presentation Group Discussion Lecture Method	Nil	
		Financial Accounting-I (Two Sections) B.Com I General	Depreciation Provision And Reserve	Blackboard Teaching	Nil	
5.	Mrs. Monika Sharma (Associate Professor Department Of Commerce)	Advertising Management M.Com FINAL	Measuring Advertising Effectiveness And Revision	Presentation & Group Discussion	Nil	

		Entrepreneurship Development M.Com Final	Personal Protection Equipments-Safety At Work Place	Case Study	Nil	
		Corporate Accounting I (Two Sections) B.Com II Honours, Computer Application	Internal Reconstruction Revision Of Short Answer Type Questions Related To Whole Syllabus	Lecture Method Oral Tests Revision Of Sections Learning	Nil	
6.	Ms. Ritika Bhola (Assistant Professor Department Of Commerce)	Cost Accounting B.Com III General	Revision Of Short Answer Type Question Related To Whole Syllabus	Lecture Method Oral Test Rapid Questions	Nil	
		Principles Of Business Management (Two Sections) B.Com I General	Control Techniques	Lecture Method	Nil	
		Advertising B.Com II General	Advertising And Consumer Behavior	Lecture Method	Nil	
7.	Mrs. Meenu Gulati (Assistant Professor Department Of Commerce)	Company Law-II B.Com III General	Borrowing Powers Debenture & Charges Winding Up Of Company	Presentation	Nil	

		Fundamental Of Insurance B.Com III Banking And Insurance Business Law-I B.Com II Banking And Insurance Principles Of Business Management B.Com I General	Function Of Agent, Proposal Form For Grant Of Cover` Financial And Medical Underwriting Contract Of Agency Control Techniques	Presentation Class Room Teaching Lecture Method	Nil Nil Nil	
8.	Mrs. Pooja Sindwani (Assistant Professor Department Of Commerce)	Income Tax I (Three Sections) B.COM III Advertising, Honours, Computer Application Business Statistics B.Com II	Income From Other Sources Probability Distribution(Normal Distribution)	Blackboard Teaching Black Board	Nil Nil	

		Advertising				
9.	Ms. Manjot Kaur (Assistant Professor Department Of Commerce)	Company Law M.Com Previous	Reconstruction & Amalgamation	Class Room Teaching	Nil	
		Marketing Research M.Com Final	Scaling Techniques	Class Room Teaching	Nil	
		Advertisement Management M.Com Final	Measuring Advertising Effectiveness Revision	Presentation & Group Discussion	Nil	
		Entrepreneurship Development M.Com Final	Personal Protection Equipments-Safety At Work Place	Case Study	Nil	
10.	Ms. Shavinder (Assistant Professor Department Of Commerce)	Income Tax I B.Com III Banking And Insurance	Income From Other Sources	Blackboard Teaching	Nil	
		Corporate Accounting I B. Com II Banking And Insurance	Internal Reconstruction Revision Of Short Answer Type Questions Related To Whole Syllabus Rises	Lecture Method Oral Tests Revision Of Section Learning	Nil	
		Entrepreneurship Development B.Com III	Government Support And Incentives To New Enterprises	Lecture Method And Group Discussion	Nil	

		General Principles Of Business Management B. Com I Banking And Insurance	Control Techniques	Lecture Method	Nil	
11.	Mrs. Neenu Chopra (Assistant Professor Department Of Commerce)	Rural Marketing B. Com II Honours Business Communication B. Com I General Entrepreneurship Development B. Com III Honours Industrial Marketing B. Com III Honours Company Law II	Revision Forms Of Electronic Communication Government Support And Incentives To New Enterprises Industrial Marketing Control And Revision Borrowing Powers, Debenture & Charges Winding Up Of Company	Lecture Method And Power Point Presentation Power Point Presentation Lecture Method And Group Discussion Lecture Method Presentations	Nil Nil Nil Nil	

		B. Com III General				
12	Mrs. Pooja Anand (Assistant Professor Department Of Commerce)	Business Statistics B.Com II Computer Application Corporate Accounting I B.Com II Advertising Financial Accounting I (Two Sections) B.Com I Computer Application, Banking And Insurance Business Communication B.Com I Computer Application	Probability Distribution(Normal Distribution) Internal Reconstruction Revision Of Short Answer Type Questions Related To Whole Syllabus Depreciation Provision And Reserve Forms Of Electronic Communication	Black Board Lecture Method Oral Tests Revision Of Sections Learning Blackboard Teaching Power Point Presentation	Nil Nil Nil Nil	

13	Mrs. Minka Batra (Assistant Professor Department Of Commerce)	Marketing Research M.Com Final	Scaling Techniques Small Scale Industries, Privatization, Globalization & Disinvestment	Class Room Teaching	Nil	
		Business Environment M.Com Previous	Depository And Custodial Services	Group Discussion	Nil	
		Merchant Banking And Financial Services M.Com Final	Group Dynamics	Group Discussion	Nil	
		Organizational Behavior M.Com Previous	Advantages And Disadvantages Of Corporate Social Responsibility , Corporate Social Responsibility & Corporate Strategy. Implementing Corporate Social Responsibility Program	Oral Presentation	Nil	
		Business Ethics And Social Responsibility M.Com Final			Nil	
14	Dr. Shikha (Assistant Professor Department Of Commerce)	Human Resource Management B.Com II Banking And Insurance	Revision	Oral	Nil	
		Company Law M.Com Previous	Borrowing Powers ,Debenture & Charges	Group Discussion	Nil	

		Organizational Behavior M.Com Previous	Winding Up Of Company Group Dynamics Small Scale Industries, Privatization, Globalization & Disinvestment	Group Discussion Oral Presentation	Nil	
		Business Environment M.Com Previous	Depository And Custodial Services	Group Discussion	Nil	
		Merchant Banking And Financial Services M.Com Final			Nil	
15	Ms. Aditi (Assistant Professor Department Of Commerce)	Principles Of Marketing B.com II General	Logistics And Channel Decisions:-Channel Types, Role And Factors Affecting Choice Of Channel Marketing Information System, Marketing Research	Oral Presentation Black Board	Nil	

		Business Statistics (Two Sections) B.Com II General, Honours Financial Accounting I B.Com I Honours Principles Of Business Management B.Com I Honours	Probability Distribution(Normal Distribution) Depreciation Provision And Reserve Control Techniques	Blackboard Teaching Lecture Method	Nil Nil Nil	
16	Ms. Himani (Assistant Professor Department Of Commerce)	Accounting For Managerial Decision M.Com Previous Marketing Management (Two Sections) M.Com Previous	Contemporary Issues In Management Accounting Marketing & Information Advertising And Consumer Behavior Advantages And Disadvantages Of CSR , CSR & Corporate Strategy. Implementing	Lecture Method Black Board Teaching Lecture Method Power point Presentations Oral Presentation	Nil Nil Nil	

		Advertising B.Com II General	CSR Program		Nil	
		Business Ethics & Social Responsibility M.Com Final				
17	Ms. Kritika (Assistant Professor Department Of Commerce)	Human Resource Management (Two Sections) B.Com II General, Honours Business Law-1 B.Com II General Business Communication B.Com I Banking & Insurance	Revision Contract Of Agency Forms Of Electronic Communication	Oral Class Room Teaching Power Point Presentation	Nil Nil Nil	
18	Ms. Ritika Chopra (Assistant Professor Department Of Commerce)	Accounting And Reporting Standards B.Com II Honours Financial Institution And	Business Valuation Indian Money Market	Black Board Method Lecture Method	Nil Nil	

		Markets B.Com II Honours				
			Income From Other Sources	Black Board Teaching	Nil	
		Income Tax I B.Com III Computers Application				
		Investment Management B.Com III Honours	Valuation And Management OF Bonds & Convertible Securities	Lecture Method	Nil	
		Service Tax And Vat B.Com III Honours	VAT Assessment & Refund Haryana VAT2003	Black Board Teaching	Nil	
19	Ms. Harmandeep Kaur (Assistant Professor Department Of Commerce)	Cost Accounting (Two Sections) B.Com III Computer Applications & Honours	Revision Of Short Answer Type Question Related To Whole Syllabus	Lecture Method Oral Test Rapid Questions	Nil	
		Corporate Accounting I B.Com II Computer Applications	Internal Reconstruction Revision Of Short Answer Type Questions Related To Whole Syllabus	Lecture Method Oral Tests Revision Of Sections Learning	Nil	
			Forms Of Electronic Communication	Power Point Presentation		

		Business Communication B.Com I Computers Application	Closing Sale & Post Sale Advertising	Lecture Method	Nil	
		Personal Selling and Salesmanship I B.Com II Advertising			Nil	
20	Ms. Kirti Singla (Assistant Professor Department Of Commerce)	Indian Banking System B.Com III Banking & Insurance	Banking Regulation Act As Applicable To Banking Company & Public Sector	Class Room Teaching	Nil	
		Advertising B.Com II Banking & Insurance	Advertising And Consumer Behavior	Lecture Method	Nil	
		Advertising II(i) B.Com II Advertising	Media Scheduling(Strategies Factor Affecting)	Presentation +Class Room Teaching		
				Presentation	Nil	
				Lecture Method And Revision		
		Merchant Banking and Financial	Forfeiting , Lease Financing & Decisions		Nil	

		Services B.Com III Banking & Insurance	Emerging Service Sector In India		Nil	
		Service Marketing B.Com III General			Nil	
21	Mrs. Sangeeta (Assistant Professor Department Of Commerce)	Material Management B.Com III Honours Human Resource Management B.Com II General Business Law-I (Two Sections) B.Com II General Principles Of Business Management B.Com I Computer Applications	Legal And Ethical Aspects Of Buying Revision Contract Of Agency Control Techniques	Presentation Oral Class Room Teaching Lecture Method	Nil Nil Nil Nil	
22	Ms. Deepika Kamboj (Assistant Professor Department Of Commerce)	Principles Of Marketing (Two Sections) B.Com II Computer Application, Honours	Logistics And Channel Decisions:-Channel Types, Role And Factors Affecting Choice Of Channel Marketing Information System, Marketing Research	Black Board Teaching	Nil	

		Material Management B.Com III General Principles Of Business Management B.Com I Computer Application Business Law I B.Com II Computer Application	Legal And Ethical Aspects Of Buying Control Techniques Contract of Agency	Presentation Lecture Method Classroom Teaching	Nil Nil Nil	
23	Ms. Leena Mehta (Assistant Professor Department Of Commerce)	Human Resource Management B.Com. II General Cost Accounting B.Com III Banking & Insurance	Revision Revision Of Short Answer Type Question Related To Whole Syllabus Depreciation Provision And Reserve	Oral Blackboard Teaching Blackboard Teaching	Nil Nil	

		Financial Accounting I B.Com I (Computer Application)	Contemporary Issues In Management Accounting	Lecture Method Black Board Teaching	Nil	
		Accounting For Managerial Decisions M.Com Previous	Extra Premium ,Under Premium ,Renewal/Bonus Notice ,Other Documents Related To Receipt & Revisions	Class Room Teaching	Nil	
		Insurance Management B.Com III Banking & Insurance			Nil	
24	Mrs. Madhu Bala (Assistant Professor Department Of Commerce)	Principles Of Marketing B.Com II Computer Applications	Logistics And Channel Decisions:-Channel Types, Role And Factors Affecting Choice Of Channel Marketing Information System, Marketing Research	Oral Presentation Group Discussion Lecture Method	Nil	
		Entrepreneurship Development B.Com III	Government Support And Incentives To New Enterprises	Lecture Method And Group Discussion	Nil	

		Computer Application	Contract of Agency			
		Business Law I B.Com II Advertising	Forms Of Electronic Communication	Classroom Teaching	Nil	
		Business Communication I B.Com I General	Ethical Aspects Of Marketing Communication	Power Point Presentation	Nil	
		Marketing Communication I B.Com I Advertising		Revision	Nil	
25	Ms. Laurel (Assistant Professor Department Of Commerce)	Advertising B.Com II General	Advertising And Consumer Behavior	Class Room Teaching	Nil	
		Entrepreneurship Development B.Com III Computers Applications	Government Support And Incentives To New Enterprises	Lecture Method And Group Discussion	Nil	
		Cost Accounting B.Com III Advertising	Revision Of Short Answer Type Question Related To Whole Syllabus Contract of Agency Factors Affecting	Blackboard Teaching	Nil	

		Business Law I B.Com II Computer Applications	Advertising Expenditure	Classroom Teaching	Nil	
		Fundamentals Of Advertising B.Com I Advertising		Lecture Method And Group Discussion	Nil	
26	Mrs. Neha Bhure (Assistant Professor Department Of Commerce)	Service Marketing B.Com III General	Emerging Service Sector In India	Lecture Method And Revision	Nil	
		Business Statistics B.Com II Banking & Insurance	Probability & Distribution	Black Board Teaching	Nil	
		Material Management B.Com III General	Legal And Ethical Aspects Of Buying Revision	Presentation	Nil	
		Entrepreneurship Development B.Com III General	Government Support And Incentives To New Enterprises	Lecture Method And Group Discussion	Nil	
		Management Of Sales Force I B.Com III Advertising	Appraisal Of Performance And Revision	Lecture Method	Nil	
27	Mrs. Suman Sharma (Assistant Professor Department Of	Entrepreneurship Development (Two Sections)	Government Support And Incentives To New Enterprises	Lecture Method And Group Discussion	Nil	

	Commerce)	B.Com III General & Advertising	Advertising And Consumer Behavior	Class Room Teaching	Nil	
		Advertising B.Com II Honours				
		Sales Promotion And Public Relations-I B.Com III Advertising	Exhibitions, Fashion Show	Lecture Method	Nil	
		Service Marketing B.com III General	Emerging Service Sector In India	Lecture Method And Revision	Nil	
28	Ms. Rachna (Assistant Professor Department Of Commerce)	Cost Accounting B.Com III (Computer Application)	Revision Of Short Answer Type Question Related To Whole Syllabus	Blackboard Teaching	Nil	
		Business Statistics B.Com II (Computer Application)	Probability Distribution(Normal Distribution)	Blackboard Teaching	Nil	
		Financial Management B VOC II Hospitality	Fund Flow Analysis	Lecture Method		
		Principle Of Marketing BCOM II Advertising	Logistics And Channel Decisions:-Channel Types, Role And Factors Affecting Choice Of Channel Marketing Information	Oral Presentation Group Discussion Lecture Method	Nil	
					Nil	

		B.Com III Banking & Insurance	Lending, Security And Revision	Lectures And Test	Nil	
30	Mrs. Meenu Kumari (Assistant Professor Department Of Commerce)	Company Law II (Two Sections) B.Com III Honours & General	Borrowing Powers, Debenture & Charges Winding Up Of Company	Lecture Method	Nil	
		Business Communication B.Com I Honours	Forms Of Electronic Communication	Power Point Presentation Classroom Teaching	Nil	
		Business Law-I B.Com II Honours	Contract of Agency		Nil	
		Service Marketing B.Com III Honours	Emerging Service Sector In India	Lecture Method And Revision	Nil	

Remarks Of H.O.D

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY**Name of the College: DAV College for Girls, YNR****Academic Session 2017-2018****Sem.: ODD/EVEN****For the M/o December 2017**

Sr. No.	Name of Assistant/Associate Professor	Subject	Topics/Chapters to be covered	Academic activity to be organized	Topic of assignments /Tests to be given to the students	Remarks of Teacher
1.	Dr. Surinder Kaur (Associate Professor, Department of commerce)	Corporate Accounting - I (Two Sections) B.Com.-II General Cost Accounting (Two Sections) B.Com III General		Examinations		
2.	Dr. Meenakshi Saini (Associate Professor, Department of commerce)	Income Tax - I (Three Sections) B.Com III General Financial Accounting - I B.Com I General		Examinations		
3.	Mrs. Nishi Grover (Associate Professor, Department of commerce)	Business Statistics (Two Sections) B.Com II General Corporate Accounting – I B.Com II General		Examinations		

		Materials Management B.Com III General		
4.	Mrs. Vivek (Associate Professor, Department of commerce)	Financial Accounting - I (Two Sections) B.Com I General Principles of Marketing (Two Sections) B.Com II General	Examinations	
5.	Mrs. Monika Sharma (Associate Professor, Department of commerce)	Advertising Management M.Com Final Entrepreneurship Development M.Com Final Corporate Accounting-I (Two Sections) B.Com II Honours & Computer Applications	Examinations Examinations	
6.	Ms. Ritika Bhola (Assistant Professor, Department of Commerce)	Principles of Business management (Two Sections) B.Com I General Cost accounting B.Com III General Advertising B.Com II General	Examinations	
7.	Mrs. Meenu Gulati (Assistant Professor, Department of Commerce)	Company Law-II B.Com III General Business Law-I B.Com II Fundamental of insurance B.Com III Banking & Insurance Principles of Business management	Examinations	

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11	Mrs. Pooja Anand (Assistant Professor, Department of Commerce)	Business Statistics B.Com.-II Computer Applications Corporate Accounting-I B.Com.-II Advertising Financial Accounting-I (Two Sections) B.Com.-I Computer Applications , Banking & Insurance Business Communication B.Com.-I Computer Applications	Examinations	
12.	Mrs. Minka Batra (Assistant Professor, Department of Commerce)	Merchant Banking & Financial Services. M.Com. -Final Business Ethics & Social Responsibility M.Com. -Final Marketing Research M.Com. -Final Business Environment M.Com. -Previous Organizational Behaviour M.Com. -Previous	Examinations	

13	Ms. Shavinder (Assistant Professor, Department of Commerce)	Income Tax-I B.Com III Banking & Insurance Corporate Accounting-I B.Com.-II Banking & Insurance Entrepreneurship development B.Com III General Principles of Business management B.Com I Banking & Insurance	Examinations	
14	Dr. Shikha (Assistant Professor, Department of Commerce)	Business Environment M.Com Previous Organizational Behaviour M.Com Previous Human Resource Management B.Com II Banking & Insurance Company Law M.Com Previous Merchant Banking & Financial Services M.Com Final	Examinations Examinations	
15	Ms. Aditi (Assistant Professor, Department of Commerce)	Principles of Marketing B.Com II General Business Statistics (Two Sections) B.Com II General , Honours Financial Accounting-I	Examinations	

		B.Com I Honours Principles of Business Management B.Com I Honours		
16	Ms. Himani (Assistant Professor, Department of Commerce)	Accounting for managerial decisions M.Com Previous Marketing Management (Two Sections) M.Com Previous Advertising B.Com II General Business Ethics & Social Responsibility M.Com Final	Examinations	
17.	Ms. Kritika (Assistant Professor, Department of Commerce)	Human Resource Management (Two Sections) B.Com II General & Honours Business Law-I B.Com II General Business Communication B.Com I Banking & Insurance	Examinations	
18	Ms. Ritika Chopra (Assistant Professor, Department of Commerce)	Accounting and reporting standards B.Com II Honours Financial institutions and markets B.Com II Honours Income Tax-I B.Com III Computer Applications Investment Management B.Com III Honours	Examinations	

		Service Tax & Vat B.Com III Honours	Examinations	
19	Ms. Harmandeep Kaur (Assistant Professor, Department of Commerce)	Cost Accounting (Two Sections) B.Com III Computer Applications & Honours Corporate Accounting-I B.Com II Computer Applications Business Communication B.Com I Computer Applications Personal Selling and salesmanship-I B.Com II Advertising	Examinations	
20.	Ms.Kirti Singla (Assistant Professor, Department of Commerce)	Indian Banking System B.Com III Banking & Insurance Advertising B.Com II Banking & Insurance Advertising –II(i) B.Com II Advertising Merchant Banking and Financial Services B.Com III Banking & Insurance Service Marketing B.Com III General	Examinations Examinations	
21.	Mrs. Sangeeta (Assistant Professor, Department of Commerce)	Materials Management B.Com III Honours Human Resource Management B.Com II General	Examinations	

		Business Law-I (Two Sections) B.Com II General Principles of Business Management B.Com I Computer Applications		
22.	Ms. Deepika (Assistant Professor, Department of Commerce)	Principles of Marketing (Two Sections) B.Com II Computer Applications & Honours Materials Management B.Com III General Principles of Business Management B.Com I Computer Applications Business Law-I B.Com II Computer Applications	Examinations	
23.	Ms. Leena (Assistant Professor, Department of Commerce)	Human Resource Management B.Com II General Cost Accounting B.Com III Banking & Insurance Financial Accounting-I B.Com I Computer Applications Accounting for managerial decisions	Examinations	

		M.Com Previous Insurance management B.Com III Banking & Insurance	Examinations	
24.	Mrs. Madhu Bala (Assistant Professor, Department of Commerce)	Principles of Marketing B.Com II Computer Applications Entrepreneurship development B.Com III Computer Applications Business Law-I B.Com II Advertising Marketing communication-I B.Com I Advertising Business communication B.Com I General	Examinations	
25.	Ms. Laurel(Assistant Professor, Department of Commerce)	Advertising B.Com II General Entrepreneurship development B.Com III Computer Applications Cost Accounting B.Com III Advertising Business Law-1 B.Com II Computer Applications Fundamentals of Advertising B.Com I Advertising	Examinations	
26.	Ms. Neha Bhure	Service Marketing	Examinations	

	(Assistant Professor, Department of Commerce)	B.Com III General Business Statistics B.Com II Banking & Insurance Materials Management B.Com III General Entrepreneurship development B.Com III General Management of Sales force-I B.Com III Advertising	Examinations	
27.	Mrs. Suman Sharma (Assistant Professor, Department of Commerce)	Entrepreneurship development (Two Sections) B.Com III General & Advertising Advertising B.Com.II Honours Sales promotion and public relations- I B.Com III Advertising Service Marketing B.Com III General	Examinations	
28.	Ms. Rachna	Cost Accounting	Examinations	

	(Assistant Professor, Department of Commerce)	B.Com III Computer applications Principles of Marketing B.Com II Advertising Business Statistics B.Com II Computer Applications Financial management B.Voc III Hospitality Company Law-II B.Com III Computer Applications	Examinations	
29.	Ms. Pinki (Assistant Professor, Department of Commerce)	Company Law-II (Two Sections) B.Com III Advertising & Computer Applications Principles of Marketing B.Com II Banking & Insurance Commercial Bank management B.Com III Banking & Insurance Business communication B.Com I General	Examinations	
30	Mrs Meenu Kumari (Assistant Professor, Department of Commerce)	Company Law-II (2 sections) B.Com III (Honors & General) Business Communication B.Com I (Honors)	Examinations	

		Business Law B.Com II (Honors)		
		Service Marketing B.Com III (Honour)		

Summary of Lesson Plans of College Faculty

Name of College: _DAV College For Girls Yamunanagar Academic Session: 2017-18 Semester: Odd/Even For the month of July-2017

Sr. No	Name of Assistant/Associate Professor	Subject	Topics/Chapter To be Covered	Academic Activity to be organized	Topics of Assignment/ Test to be given to the students	Remarks
1	DR. RACHNA SONI	Data Base Management system B.SC V th Semester Sec A,B,C	Basic Concepts – Data, Information, Records and files. Traditional file Based Approach- Limitations of Traditional File Based Approach, Database Approach Characteristics of Database Approach, Database Management System (DBMS), Components of DBMS Environment,		Rapid question session	
2	DR. SIMA SINGH	Data Structure B.SC C.SC IIIrd Semester Software Engineering B.SC C.SC IIIrd Semester	Introduction: Elementary data organization, Data Structure definition, Data type vs. data structure, Categories of data structures, Data structure operations, Applications of data structures, Algorithms complexity and time-space tradeoff, Big-O notation. Strings: Introduction, strings, String operations, Pattern matching algorithms Introduction: Program vs. Software, Software Engineering, Programming paradigms, Software Crisis –problem and causes, Phases in Software development: Requirement Analysis, Software Design, Coding, Testing, Maintenance, Software Development Process ,Models: Waterfall, Prototype, Evolutionary and Spiral models, Role of Metrics	Presentation of students Oral Test	Assignment on application of Data Structure Assignment on Software Development Process ,Models: Waterfall, Prototype, Evolutionary and Spiral models	

3	MS. MANIKA	Programming using C++ B.Sc C.App Vth Semester Computer and Programming Fundamentals B.Sc C.Sc Semester I Section A & B	Object oriented Programming: Object-Oriented programming features and benefits. Object-Oriented Features of C++, Class and Objects, Data Hiding & Encapsulation. Operators in C++, Precedence and Associativity Rules, Arrays Computer Fundamentals: Definition, Functional components of computer, characteristics & Classification of computers, Applications of computers in various fields.	Blackboard Teaching and MCQ Test		
4	MS. CHETNA SHARMA	Data Structure B.SC C.SC IIIrd Semester Software Engineering B.SC C.SC IIIrd Semester	Introduction: Elementary data organization, Data Structure definition, Data type vs. data structure, Categories of data structures, Data structure operations, Applications of data structures, Algorithms complexity and time-space tradeoff, Big-O notation. Strings: Introduction, strings, String operations, Pattern matching algorithms Introduction: Program vs. Software, Software Engineering, Programming paradigms, Software Crisis –problem and causes, Phases in Software development: Requirement Analysis, Software Design, Coding, Testing, Maintenance, Software Development Process ,Models: Waterfall, Prototype, Evolutionary and Spiral models, Role of Metrics	Black board Test Oral Test	Assignment on Software Development Process ,Models: Waterfall, Prototype, Evolutionary and Spiral models	
5	MS. PRIYANKA CHHABRA	Data Base Management System B.SC (CA)-III Semester	Basic Concepts – Data, Information, Records & files. Traditional file –based Systems-File Based Approach-Limitations of File Based Approach, Database Approach-Characteristics of Database Approach, DBMS, Its	Oral Questioning	Test of Database Approach-Characteristics of Database Approach, DBMS, Its Functions,	

		Computer Fundamentals & Logical Organization B.com (CA)-I Semester	Components Environment, DBMS Functions & Components, Adv and Disadv of DBMS , Roles in the Database Introduction to computers: definition, components and characteristics of computers; input and output devices: memory and mass storage devices; memory hierarchy, RAM, ROM, EPROM, PROM and other types of memory, cloud memory; logical organization of computer.		Components, advantages & Disadvantages Test of computers definition, components memory and mass storage devices; memory hierarchy, RAM, ROM, EPROM, PROM	
6	MS. POONAM BHATTAL	Web Designing (Bsc C.sc V th Semester)	Introduction to Internet and World Wide Web; Evolution and History of World Wide Web; Basic Features; Web Browsers; Web Servers; Hypertext Transfer Protocol; URLs;			
7	MS. SONIA VERMA	Fundamentals of Computers and Windows Operating System (Bsc. CA Ist Semester) Office Automation Tools (Bsc. CA Ist Semester)	Introduction: Characteristics, evolution and generations of computers, Basic Computer Organization: Input and Output Unit, Primary and Secondary storage, CPU: ALU, Control Unit, Classification of computers, Number Systems: Binary, Hexadecimal, Octal, Decimal numbers, Floating-point Numbers,.. MS Word: Introduction area of use, Menus & Commands; Toolbars & Buttons; Shortcut Menus, Wizards & Templates; Creating a New Document; Different Page Views and layouts; Applying various Text Enhancements; Working with – Styles, Text Attributes; Paragraph and Page Formatting; Text Editing using various features ; Bullets, Numbering, Auto formatting, Printing. Spell Check, Thesaurus, Find & Replace; Headers & Footers ; Inserting – Page Numbers, Pictures, Files, Autotexts, Symbols etc.; Working with Columns, Tabs & Indents; Creation & Working with Tables; Margins & Space management in Document; Adding References and Graphics;			

		Software Engineering B.Sc Csc. IIIrd Semester	Mail Merge, Envelops & Mailing Labels. Importing and exporting to and from various formats. Introduction: Program vs. Software, Software Engineering, Programming paradigms, Software Crisis –problem and causes, Phases in Software development: Requirement Analysis, Software Design, Coding, Testing, Maintenance, Software Development Process ,Models: Waterfall, Prototype, Evolutionary and Spiral models, Role of Metrics			
8	MS. DEEPA JAIN	Web Designing(Bsc C.A III rd Sem) Data Structure B.SC IIIrd Semester	Introduction to Internet and World Wide Web; Evolution and History of World Wide Web; Basic Features; Web Browsers; Web Servers; Hypertext Transfer Protocol; URLs; Introduction: Elementary data organization, Data Structure definition, Data type vs. data structure, Categories of data structures, Data structure operations, Applications of data structures, Algorithms complexity and time-space tradeoff, Big-O notation. Strings: Introduction, strings, String operations, Pattern matching algorithms		Test of Introduction to Internet and World Wide Web; Evolution and History of World Wide Web	
9	MS. SHEENA BHOLA	NA	NA	NA	NA	
10	MS. NISHA	Data Structure B.COM(CA) Vth Semester Computer Aided Design	Data Structure : Linear and List Structures . Graphics Fundamentals.			

		B.COM(CA) Vth Semester				
11	MS. SHIPRA	Fundamentals of Database-1 B.com(CA)-III sem COMPUTER APPLICATION IN BUSINESS M.COM(3rd sem)	Overview of Data Management System : Element of data-base system, DBMS and its architecture Computer System: Meaning, scope, types; Basic computer organization: Central Processing Unit, input, output, and storage devices;	Presentation on elements of Data base Topic Presentation on Computer Block diagram	Test of DBMS Architecture Oral Test of Computer Basic	
12	MS. AARTI	Fundamentals of Database-1 B.com(CA)-III Sem COMPUTER APPLICATION IN BUSINESS M.COM(3rd sem)	Overview of Data Management System : Element of data-base system, DBMS and its architecture Computer System: Meaning, scope, types; Basic computer organization: Central Processing Unit, input, output, and storage devices;	Presentation on elements of Data base Topic Presentation on Computer Block diagram	Test of DBMS Architecture Oral Test of Computer Basic	
13	MS. GEETIKA	NA	NA	NA	NA	
14	MS. PRIYA VIJ	Business Data Processing and PC Software(B.Com C.A I st Semester)	Data processing, various business function, use of computer in data processing and in carrying out business function, concept of data and information, characteristics of information Introduction to Computers: Definition,		Test of Concept of data and information	

		Introduction To Computer Application(B.Com General I st Semester)	components and characteristics of computers.		Test of computer's definition, characteristics and components	
15	MS. MEENAKSHI SAINI	Desktop Publishing(B.Sc C.A vth Semester)	Introduction to Desktop Publishing, comparison b/w DTP packages, features & S/W requirement of DTP, Components of DTP, Introduction to menu or toolbar.		Test of unit-1	
		Basic Computer Education (B.A Ist Semester)	Computer: Definition, Characteristics, Applications, Components of Computer System.		Test of characteristics and components of computer system	
16	MS. DIKSHA	Business Data Processing and PC Software(B.Com C.A Ist Semester)	Data processing, various business function, use of computer in data processing and in carrying out business function, concept of data and information, characteristics of information		Test of Concept of data and information	
		Introduction To Computer Application(B.Com General Ist Semester)	Introduction to Computers: Definition, components and characteristics of computers.		Test of computer's definition, characteristics and components	
17	MS. DIVYA	Basic Computer Education (B.A Ist Semester)	Computer: Definition, Characteristics, Applications, Components of Computer System.		Test of characteristics and components of computer system.	

		Introduction To Computer Application(B.Com (Banking & Insurance) 1st Semester)	Introduction to Computers: Definition, components and characteristics of computers.		Test of computer's definition, characteristics and components.	
18	MS. MANPREET KAUR	Pc Software (B.SC. –1st Semester, SECTION-A,B) Basic Computer Education (B.SC.- 1ST Semester NON MEDICAL)	Windows: Basics of Windows. Windows History, Basic components of windows, icons, types of icons, taskbar, activating windows, using desktop, title bar, running applications, Computer: Definition, Characteristics, Applications, Components of Computer System,	BLACKBOARD Teaching ORAL QUESTIONING		
19	MS. KANIKA	NA	NA	NA	NA	
20	MS. RITU RAJAL	NA	NA	NA	NA	
21	MS. SURBHI DHIMAN	Lab Work	Lab Work	Lab Work	Lab Work	
22	MS. SHIWANI RANI	NA	NA	NA	NA	
23	MS. SHALINI KAPOOR	Computer Fundamentals And Logical Organization B.COM(CA) SECTION-E 1 ST Semester	Introduction:definition,components and characteristics of computer, input and output devices, memory and mass storage devices, memory hierarchy, RAM,ROM,EPROM,PROM and other types of memory, cloud memory, logical organization of computer.	Interactive Session on Basics Of Computer	Test of I/O devices and memory hierarchy	

Summary of Lesson Plans of College Faculty

Name of College: DAV College For Girls Yamunanagar Academic Session: 2017-18 Semester: Odd/Even For the month of August-2017

Sr. No	Name of Assistant/Associate Professor	Subject	Topics/Chapter To be Covered	Academic Activity to be organized	Topics of Assignment/ Test to be given to the students	Remarks
1	DR. RACHNA SONI	Data Base Management system Vth Semester Sec A,B,C	DBMS Functions and Components, Advantages and Disadvantages of DBMS. Actors on the Scene - Data and Database Administrator, Database Designers, End users Applications Developers and Workers behind the Scene. Database System Architecture – Three Levels of Architecture, Schemas – External, Conceptual and Internal Level, Database Languages – VDL, DDL, SDL, DML, SQL, Mappings External/Conceptual and Conceptual/Internal, Instances, Data Independence – Logical and Physical Data Independence	1) A guest lecture on Vedic Maths organized 2) Carrier Counseling session was organized 3) A Faculty Development program was organized for Modeling through 3D Printing	Assignments on questions taken from last ten years from the above said topics	
2	DR. SIMA SINGH	Data Structure B.SC C.SC IIIrd Semester Software Engineering B.SC C.SC IIIrd Semester	Arrays: Introduction, Linear arrays, Representation of linear array in memory, Traversal, Insertions, Deletion in an array, Multidimensional arrays, Parallel arrays, Sparse matrix. Linked List: Introduction, Array vs. linked list, Representation of linked lists in memory, Traversal, Insertion, Deletion, Searching in a linked list, Header linked list, Circular linked list, Two-way linked list, Garbage collection, Applications of linked lists. Algorithm of insertion/ deletion in SLL. Feasibility Study, Software Requirement Analysis and Specifications: SRS, Need for SRS, Characteristics of an SRS, Components of an SRS, Problem Analysis, Information gathering tools, Organising and structuring information, Requirement specification, validation and metrics.	Black board Activity Oral Test	Test of Linked List and Arrays	

3	MS. MANIKA	Programming using C++ B.Sc C.App Vth Semester Computer and Programming Fundamentals B.Sc C.Sc Semester I Section A & B	Function Overloading, Inline Functions, Pointers, Structures, Data members and Member functions, Scope resolution operator and its significance, Static Data Members, Static member functions, Nested and Local Class, Accessing Members of Class and Structure. Array of Objects, Passing and Returning Objects to Functions Memory: Concept of primary & secondary memory, RAM, ROM, types of ROM, Cache memory, CPU Registers, flash memory, Secondary storage devices: Sequential & direct access devices viz. magnetic tape, magnetic disk, CD, DVD. I/O devices.	Blackboard Teaching and interactive discussion.	Assignment on C++ Operators Assignment on I/O devices.	
4	MS. CHETNA SHARMA	Data Structure B.SC C.SC IIIrd Semester Software Engineering B.SC C.SC IIIrd Semester	Arrays: Introduction, Linear arrays, Representation of linear array in memory, Traversal, Insertions, Deletion in an array, Multidimensional arrays, Parallel arrays, Sparse matrix. Linked List: Introduction, Array vs. linked list, Representation of linked lists in memory, Traversal, Insertion, Deletion, Searching in a linked list, Header linked list, Circular linked list, Two-way linked list, Garbage collection, Applications of linked lists. Algorithm of insertion/ deletion in SLL. Feasibility Study, Software Requirement Analysis and Specifications: SRS, Need for SRS, Characteristics of an SRS, Components of an SRS, Problem Analysis, Information gathering tools, Organising and structuring information, Requirement specification, validation and metrics.	Black board Test Oral Test	Test of Linked List and Arrays	
5	MS. PRIYANKA CHHABRA	Data Base Management System B.SC (CA)-III Semester	Data and DBA, Database Designers, Applications Developers and Users. Database System Architecture – Three Levels of Architecture, External, Conceptual and Internal Levels, Schemas, Mappings and Instances, Data Independence – Logical and Physical Data	Presentation of students	Test of Three Level Architecture, Mapping, Data Independence, Centralized and Client Server architecture	

		Computer Fundamentals & Logical Organization B.com (CA)-I Semester	Independence, Classification of DBMS, Centralized and Client Server architecture to DBMS. Number systems, binary arithmetic operations. Character codes and error detecting and correcting codes. Boolean algebra, Boolean functions, truth tables, simplifications of Boolean functions, digital logic gates. Combinational logic- adders subtractors encoders, decoders, multiplexors, de-multiplexors. sequential logic- flip flops, shift registers, counters,	Oral Questioning	Test of Boolean algebra, Boolean functions, truth tables, simplifications of Boolean functions, digital logic gates. Combinational logic- adders subtractors	
6	MS. POONAM BHATTAL	Web Designing(Bsc C.sc V th Semester)	Introduction to HTML; Hypertext and HTML; HTML Document Features; HTML Tags; Header, Title,Body ,Paragraph,Ordered/Unordered Line, Creating Links; Headers; Text Styles; Text Structuring; Text Colors and Background; Formatting Text; Page layouts; Insertion of Text, Movement of Text	Oral presentation by students on HTML Tags.	Assignment on HTML basic tags, Font Tag & its attributes..	
7	MS. SONIA VERMA	Fundamentals of Computers and Windows Operating System (Bsc. CA Ist Semester) Office Automation Tools (Bsc. CA Ist Semester)	Input/Output & Storage Units:-Keyboard, Mouse, Trackball, Joystick, Digitizing tablet, Scanners, Digital Camera, MICR, OCR, OMR, Bar-code Reader, Voice Recognition, Lightpen, Touch Screen, Monitors - characteristics and types of monitor -Digital, Analog, Size,Resolution, Refresh Rate, Interlaced / Non Interlaced, Printers& types - Daisy wheel, DotMatrix, Inkjet, Laser, Line Printer, Plotter, Sound Card and Speakers Excel: Creating & Saving work book. Structure of Worksheet, entering & editing data, Copying & Moving data, Finding & Replacing data. Filling Data. Sorting data. FormattingData – Number Style Format, Border & Color, Rotating Texts, Conditional Formatting.Arranging Multiple Workbooks or Windows, Hiding & Unhiding – workbooks, worksheets, rows & columns. Inserting Columns & Rows. Adjusting widths & Heights of Columns &Rows. Copying, moving, inserting, deleting & renaming		Assignment on Input/Output devices Assignment on working with tables.	

		Software Engineering B.SC Csc. IIIrd Semester	worksheets in workbooks. Defining, Inserting & deleting Cell or Range Names.. Feasibility Study, Software Requirement Analysis and Specifications: SRS, Need for SRS, Characteristics of an SRS, Components of an SRS , Problem Analysis, Information gathering tools, Organising and structuring information, Requirement specification, validation and metrics.		Assignment on Models.	
8	MS. DEEPA JAIN	Web Designing(Bsc C.A III rd Semester) Data Structure B.SC IIIrd Semester Computer Compulsory Bsc-I (Medical+Non-Medical)	Introduction to HTML; Hypertext and HTML; HTML Document Features; HTML Tags; Header, Title, Body, Paragraph, Ordered/Unordered List, Creating Links; Headers; Text Styles; Text Structuring; Text Colors and Background; Formatting Text; Page layouts; Insertion of Text, Movement of Text Arrays: Introduction, Linear arrays, Representation of linear array in memory, Traversal, Insertions, Deletion in an array, Multidimensional arrays, Parallel arrays, Sparse matrix. Linked List: Introduction, Array vs. linked list, Representation of linked lists in memory, Traversal, Insertion, Deletion, Searching in a linked list, Header linked list, Circular linked list, Two-way linked list, Garbage collection, Applications of linked lists. Algorithm of insertion/ deletion in SLL. Computer: Definition, Characteristics, Applications, Components of Computer System, Input/Output Devices		Test of Unit – 1 Test of array Test of Computer: Definition, Characteristics, Applications	
9	MS. SHEENA BHOLA	PG Diploma in Web Designing (1st Semester)	Computer Basic Fundamentals, Input/Output Devices with types. Basic practical concepts of windows.	Oral Discussion by students on – Why the need of Computer arises and Purpose of Computer in Real scenario.	Assignment on – Computer with its components	

		OOPS with JAVA (B.Voc. 3rd SEM)	OOP Concept : Data Abstraction, Encapsulation, Inheritance, Benefits of Inheritance, Polymorphism, Classes and Objects, Procedural and Object Oriented Programming, Paradigms' Java Programming : History of Java, Comments, Data types, Variables, Constants, Scope and Life of variables, Operators, Operators Hierarchy, Expression, Type Conversion and Type Casting, Enumerated Types, Control Flow Block, Scope, Conditional Statements, Loops, Break and Continue Statements, Simple Java stand alone programs, Arrays, Console Input and Output, Formatting Output, Constructors, Methods, Parameter Passing, Static Fields and Methods, Access Control, This reference, Overloading Methods and Constructors, Recursion, Garbage Collection, Building Strings, Exploring String Class	Oral Discussion by students on – Abstraction, Encapsulation, Polymorphism, Classes and Objects, Procedural and Object Oriented Programming.		
10	MS. NISHA	Data Structure B.COM(CA) Vth Semester Computer Aided Design B.COM(CA) Vth Semester	Array Definition, Type, Address Calculation, Stack : Push/Pop Algorithms, Applications. Point and Lines, Input Devices, Output Devices, Display Devices, 2-D Transformations.	Assignment on topic of Transformation of expressions using stack .	Test on The Topic Prefix to Postfix and Vice Versa	
11	MS. SHIPRA	Fundamentals of Database-1 B.com(CA)-III sem COMPUTER APPLICATION IN BUSINESS M.COM(3rd sem)	Advantages of DBMS, Types of database users, Role of Database administrator Brief overview of Hierarchical and Network Model Introduction to software; System software operating system, user interface and its types; Application software Wordprocessing,spreadsheet	Oral test on Advantages of Database Discussion On Types of Software	Assignment on Models Assignment on types of softwares and their applications	

12	MS. AARTI	Fundamentals of Database-1 B.com(CA)-III sem Comp. App. IN BUSINESS M.COM. (3rd sem)	Advantages of DBMS, Types of database users, Role of Database administrator Brief overview of Hierarchical and Network Model Introduction to software; System software operating system, user interface and its types; Application software Word processing, spreadsheet	Oral test on Advantages of Database Discussion On Types of Software	Assignment on Models Assignment on types of softwares and their applications	
13	MS. GEETIKA	Computer Application in Busniess B.COM IST SEM Basic of Computer Education B.S.C Ist SEM	Introduction to computers ,definition ,components and characteristics of computers, input /output devices. Definition ,Characteristics ,Applications ,Component s of computer system,Input/output Devices.		Assignment on Printers Assisgnment on previous test papers	
14	MS. PRIYA VIJ	Business Data Processing and PC Software(B.Com C.A I st Semester) Introduction To Computer Application(B.Co m General I st Semester)	Economics of business data processing, impact of data processing on business organization, information and product flow in production environment, concept of record and files, various types of file organization, data capturing, data preparation, data verification and validation and data editing. Input and output devices: Memory and mass storage devices: Introduction to modern CPU and Processors. Computer software: Introduction, Types of software: system, application and utility software		Assignments of Word Processing Assignment of Input/ Output Devices	
15	MS. MEENAKSHI SAINI	Desktop Publishing(B.Sc C.A v th Semester) Basic Computer Education (B.A I st Semester)	Creating of Publication, Formatting the Text, Paragraph setting. Input/ Output Devices Concept of Memory, Magnetic and Optical Storage Devices.	Black Board test of Unit-2	Assignment of output devices	

16	MS. DIKSHA	Business Data Processing and PC Software(B.Com C.A Ist Semester) Introduction To Computer Application(B.Com General Ist Semester)	Economics of business data processing, impact of data processing on business organization, information and product flow in production environment, concept of record and files, various types of file organization, data capturing, data preparation, data verification and validation and data editing. Input and output devices: Memory and mass storage devices: Introduction to modern CPU and Processors. Computer software: Introduction, Types of software: system, application and utility software		Assignments of Word Processing Assignment of Input/ Output Devices	
17	MS. DIVYA	Basic Computer Education (B.A Ist Semester) Introduction To Computer Application(B.Com (Banking & Insurance) Ist Semester)	Input/ Output Devices Concept of Memory, Magnetic and Optical Storage Devices. Input and output devices: Memory and mass storage devices: Introduction to modern CPU and Processors. Computer software: Introduction, Types of software: system, application and utility software		Assignment of output devices. Assignment of Input/ Output Devices	
18	MS. MANPREET KAUR	Pc Software (B.SC. –Ist Semester)	Windows explorer, managing files and folders, Configuring System devices. Control panel ,using windows accessories. Documentation Using Word -Introduction to Office Automation, Creating & Editing Document, Formatting Document, Auto-text, Autocorrect, Spelling and Grammar Tool, Document Dictionary, Page Formatting, Bookmark, Advance Features of MS-Word-Mail Merge, Macros, Tables, , File Management, Printing, Styles, linking and embedding object	ORAL QUESTIONING	Assignment on- Basics of Windows, Basic components of windows, icons,	

19	MS. KANIKA	BC(Vocational)-305 Programming in C BVNM-16-34 Mobile Commerce & User-Centered Interface Design	Topic I :- Programming in C : Character Set, identifiers & keywords, constants & variables, data types, expressions & statements Topic I :-Introduction - Definition of Electronic Commerce, E-Commerce: Technology and Prospects, Need of E-Commerce, Advantages and Disadvantages, Framework, Different E-Commerce Models. Mobile Commerce - Introduction, Wireless Application Protocol, Wap Technology, WLAN, WWAN, Bluetooth, KVM, Mobile Information Device, E-Commerce Vs. Mobile-Commerce.	Blackboard activity BlackBoard activity	Assignment on introduction to C programming Test of introduction to E- commerce	
20	MS. RITU RAJAL	Data Structure B.COM (CA) - 5th Semester Computer Aided Design B.COM (CA) - 5th Semester	Data Structure : Linear and least structures : array definition, type, address calculation, stack: push/pop algorithms, applications Graphics fundamentals, point and lines, input devices, output devices, display devices		Assignment on Application of Stack Assignment on Input, Output, Display devices	
21	MS. SURBHI DHIMAN	Lab Work	Lab Work	Lab Work	Lab Work	
22	MS. SHIWANI RANI	Computer Application in Busniess B.COM IST SEM Basic of Comp. Education B.S.C Ist SEM	Introduction to computers ,definition ,components and characteristics of computers, input /output devices. Definition ,Characteristics ,Applications ,Component s of computer system,Input/output Devices.		Assignment on Printers Test of Input/ Output Devices	
23	MS. SHALINI KAPOOR	Computer Fundamentals And Logical Organization B.COM(CA) SECTION-E 1 ST Semester	Number system, binary arithmetic operations ,character codes and error detecting codes, Boolean functions, truth tables, implication of Boolean functions, digital logic gates. Combinational logic-adders, subtractors, encoders, decoders, multiplexers, de-multiplexors, sequential logic-flip flops, shift registers, counters, memory organization, semiconductor RAM and ROMS.	Solving Truth Tables On board	Assignment on Number System	

Summary of Lesson Plans of College Faculty

Name of College: DAV College For Girls Yamunanagar Academic Session: 2017-18 Semester: Odd/Even For the month of **September-2017**

Sr. No	Name of Assistant/Associate Professor	Subject	Topics/Chapter To be Covered	Academic Activity to be organized	Topics of Assignment/ Test to be given to the students	Remarks
1	DR. RACHNA SONI	Data Base Management System Vth Semester Sec A,B,C	Models: High Level, Low Level and Representational – Records- based Data Models, Object-based Data Models, Physical Data Models and Conceptual Models Entity-Relationship Model – Concepts, Entity Types, Entity Sets, Attributes, Relationships, Constraints, Keys , Degree, Cardinality etc. ER Diagrams of any Database Organization- Inventory System, Payroll System, Reservation System, Online Book Store etc.	1)Online Lecture of our Prime Minister MOdi ji on Young India New India	Written test of DBMS syllabus covered till mid Sept	
2	DR. SIMA SINGH	Data Structure B.SC C.SC IIIrd Semester Software Engineering B.SC C.SC IIIrd Semester	Stack: primitive operation on stack, algorithms for push and pop. Representation of Stack as Linked List and array, Stacks applications : polish notation, recursion. Introduction to queues, Primitive Operations on the Queues, Circular queue, Priority queue, Representation of Queues as Linked List and array, Applications of queue. Algorithm on insertion and deletion in simple queue and circular queue. Structured Analysis and Tools: Data Flow Diagram, Data Dictionary, Decision table, Decision trees, Structured English, Entity- Relationship diagrams .Software Project Planning:Cost estimation: COCOMO model, Project scheduling, Staffing and personnel planning, team structure, Software configuration management, Quality assurance plans, Project monitoring plans, Risk Management.	Project Competition for Science Exhibition	Assignments on Stack Data Structure and Priority Queue	
3	MS. MANIKA	Programming using C++ B.Sc C.App Vth Semester	Constructor, Initialization using constructor, types of constructor– Default, Parameterized & Copy Constructors, Constructor Overloading, Default Values to Parameters, Destructors Friend Function, Friend Class, Polymorphism: Operators in C++, Precedence and Associativity	Oral presentation by students	Test on topics: Functions and Classes	

		Computer and Programming Fundamentals B.Sc C.Sc Semester I Section A & B	Rules, Operator Overloading, Unary & Binary Operators Overloading. Computer hardware & software: definition of software, relationship between hardware and software, types of software motherboard, ports. Overview of operating system: Definition, functions of operating system, concept of multiprogramming, multitasking, multithreading, multiprocessing, time-sharing, real time, single-user & multi-user operating system, examples of various operating systems. Planning the Computer Program: Concept of problem solving, Problem definition, Program design.		Test on topics: Computer Definition, Functional components of computer, characteristics & Applications of computers in various fields.	
4	MS. CHETNA SHARMA	Data Structure B.SC C.SC IIIrd Semester Software Engineering B.SC C.SC IIIrd Semester	Stack: primitive operation on stack, algorithms for push and pop. Representation of Stack as Linked List and array, Stacks applications : polish notation, recursion. Introduction to queues, Primitive Operations on the Queues, Circular queue, Priority queue, Representation of Queues as Linked List and array, Applications of queue. Algorithm on insertion and deletion in simple queue and circular queue. Structured Analysis and Tools: Data Flow Diagram, Data Dictionary, Decision table, Decision trees, Structured English, Entity-Relationship diagrams .Software Project Planning:Cost estimation: COCOMO model, Project scheduling, Staffing and personnel planning, team structure, Software configuration management, Quality assurance plans, Project monitoring plans, Risk Management.	Black board Test Oral Test	Test of Stack	
5	MS. PRIYANKA CHHABRA	Data Base Management System B.SC (CA)-III Semester Computer Fundamentals & Logical Organization B.com (CA)-I Semester	Data Models: Records- based Data Models, Object-based Data Models, Physical Data Models and Conceptual Modeling, Entity-Relationship Model – Entity Types, Entity Sets, Attributes Relationship Types, Relationship Instances and ER Diagrams. Memory organization semiconductor RAMs and ROMs; machine instructions, instruction formats, addressing modes, instruction cycles; concept of micro-programming; I/O interface, I/O transfer - program - controlled, interrupt controlled, direct memory access.		Assignments on Data Models & ER Diagrams Assignment on addressing modes, instruction cycles; concept of micro-programming; I/O interface	

6	MS. POONAM BHATTAL	Web Designing (Bsc C.sc V th Semester)	Images: Types of Images, Insertion of Image, Movement of Image, Ordered and Unordered lists; Inserting Graphics; Table Handling Functions like Columns, Rows, Width, Colours; Frame Creation and Layouts; Working with Forms and Menus; Working with Buttons like Radio, Check Box;		Assignment on hyperlinking & table Tag & its attributes.	
7	MS. SONIA VERMA	Fundamentals of Computers and Windows Operating System (Bsc. CA Ist Semester) Office Automation Tools Bsc. CA Ist Semester Software Engineering B.Sc Csc. IIIrd Semester	Memories: Memory speed, access time, wait states, Types of memory, Dynamic and Static RAM, memory chip making, Cache memory, shadow RAM, ROM chips, Reading memory error messages, adding RAM, CPU Registers Storage, fundamentals - Secondary Data Storage and Retrieval methods - Sequential, Direct and Index Sequential, Various Storage Devices – Magnetic Tape, Magnetic Disks, Cartridge Tape, Hard Disk Drives, Floppy Disks, CD/DVD flash drives Video Disk , Blue Ray Disc Formulas & Functions: Mathematical operators. Creating, changing & copying formulas. Absolute referencing. Functions – Log, Sum, Average, Count, If, Max, Sum If. Date & Time, Database, Text, Maths & Statistical functions. Charts in Excel: Types of charts, Inserting & Modifying charts. File & Print Operations. Linking Worksheets & Workbooks. Creating lists, Using Filters & Subtotals. Recording, running and editing Macros. Data Validation. What-if analysis using Goal seek and scenarios.. Structured Analysis and Tools: Data Flow Diagram, Data Dictionary, Decision table, Decision trees, Structured English, Entity-Relationship diagrams .Software Project Planning: Cost estimation: COCOMO model, Project scheduling, Staffing and personnel planning, team structure, Software configuration management, Quality assurance plans, Project monitoring plans, Risk Management		Assignment on memory Assignment on formulas & functions. Assignment on the basis of last year question papers.	

8	MS. DEEPA JAIN	Web Designing(Bsc C.A IIIrd Semester) Data Structure B.SC IIIrd Semester Computer Compulsory Bsc-I (Medical+Non-Medical)	Images: Types of Images, Insertion of Image, Movement of Image, Ordered and Unordered lists; Inserting Graphics; Table Handling Functions like Columns, Rows, Width, Colours; Frame Creation and Layouts; Working with Forms and Menus; Working with Buttons like Radio, Check Box; Stack: primitive operation on stack, algorithms for push and pop. Representation of Stack as Linked List and array, Stacks applications : polish notation, recursion. Introduction to queues, Primitive Operations on the Queues, Circular queue, Priority queue, Representation of Queues as Linked List and array, Applications of queue. Algorithm on insertion and deletion in simple queue and circular queue. Concept of Memory, Magnetic and Optical Storage Devices. Operating System- Windows: Definition & Functions of Operating System		Black board test HTML tags, Hyperlink, Font Tag & its attributes Test of linked list Oral test on input-output devices	
9	MS. SHEENA BHOLA	PG Diploma in Web Designing (1st Sem) OOPS with JAVA (B.Voc. 3rd SEM)	History of Computer, Latest Trends in Information and Internet, Internet, Intranet, Arpanet, Web Pages and Websites. Practical concept of Ms-Word and Ms-Power point. Inheritance: Inheritance hierarchies, Super and Sub Class, Member access rules, Super keyword, Preventing Inheritance : Final classes and Methods, The Object classes and its methods. Interfaces : Interfaces vs. Abstract classes, Defining an Interface, Implementing Interfaces, Accessing Implementations through Interface references , Extending Interfacing. Packages : Defining Creating and accessing a Package, Understanding CLASSPATH, Importing Packages.	Oral Discussion by students on – Internet, Role of Internet in real life. Oral Discussion by students on – Inheritance with types.	Test on – Computer with its Generations Assignment on- Inheritance with types.	
10	MS. NISHA	Data Structure B.COM(CA) Vth Semester	Queue : INS/DEL algorithm, double and circular queue concept only. List : Single linked list.	Assignment on topic of Binary Search		

		Computer Aided Design B.COM(CA) Vth Semester	Application of graphics, Introduction to CAD, Benefits of ACAD.		Test on The Topic of Autocad Drawings	
11	MS. SHIPRA	Fundamentals of Database-1 B.com(CA)-III sem	Detailed Study Of (Relations, properties of relational model, keys and integrity rules), E-R diagrams.	Blackboard Teaching	Assignment on E-R Diagrams	
		COMPUTER APPLICATION IN BUSINESS M.COM(3rd sem)	Conceptdatabases,tables,queries,reports and form generation. Fuzzy logic etc Concept of Information Technology: Local Area Network –media And Topologies	Oral test of Database topic	Assignment of Fuzzy Logic	
12	MS. AARTI	Fundamentals of Database-1 B.com(CA)-III sem	Detailed Study Of (Relations, properties of relational model, keys and integrity rules), E-R diagrams.	Blackboard Teaching	Assignment on E-R Diagrams	
		COMPUTER APPLICATION IN BUSINESS M.COM(3rd sem)	Concept databases, tables, queries, reports and form generation. Fuzzy logic etc Concept of Information Technology: Local Area Network – media And Topologies	Oral test of Database topic	Assignment of Fuzzy Logic	
13	MS. GEETIKA	Computer Application in Busniess B.COM IST SEM	Memory and mass storage devices ;introduction to modern CPU and processors.Computer Software ;Introduction types of software .System application and utility software ; programming languages.	Oral discussion with students	Test on Input/Output devices	
		Basic of Computer Education B.S.C Ist SEM	Concept of memory ,magnetic and optical storage devices.Definition and function of operating System,basic components of windows.	Oral discussion with students	Test on advantages of computer,basic application of computer ,block diagram.	
14	MS. PRIYA VIJ	Business Data Processing and PC Software(B.Com C.A I st Semester)	Word processing: Applications of word processing, menus and tool bars, word processor: creating, entering, saving and printing the document.		Test of data processing cycle.	
		Introduction To Computer Application(B.Com General I st Semester)	Programming languages; Introduction to operating system, types and function of operating system, real time applications, operating system for tabs, mobile phones, Android, etc. Open source software- An Overview.		Test of Operating System.	

15	MS. MEENAKSHI SAINI	Desktop Publishing(B.Sc C.A v th Semester)	Editing publication, Control Palette, Working with graphics.		Assignment on introduction of DTP, How to start page maker, Paragraph specification.	
		Basic Computer Education (B.A I st Semester)	Operating System- Windows: Definition & Functions of Operating System Basic Components of Windows, Exploring Computer, Icons, taskbar, desktop.		Test of operating system	
16	MS. DIKSHA	Business Data Processing and PC Software(B.Com C.A Ist Semester)	Word processing: Applications of word processing, menus and tool bars, word processor: creating, entering, saving and printing the document.		Test of data processing cycle.	
		Introduction To Computer Application(B.Com General Ist Semester)	Programming languages; Introduction to operating system, types and function of operating system, real time applications, operating system for tabs, mobile phones, Android, etc. Open source software- An Overview.		Test of Operating System.	
17	MS. DIVYA	Basic Computer Education (B.A Ist Semester)	Operating System- Windows: Definition & Functions of Operating System Basic Components of Windows, Exploring Computer, Icons, taskbar, desktop.		Test of operating system	
		Introduction To Computer Application(B.Com (Banking & Insurance) Ist Semester)	Programming languages; Introduction to operating system, types and function of operating system, real time applications, operating system for tabs, mobile phones, Android, etc. Open source software- An Overview.		Test of Operating System.	
18	MS. MANPREET KAUR	Pc Software (B.SC. –Ist Semester)	Electronic Spread Sheet using Excel -Introduction to MS-Excel, Creating & Editing Worksheet, Formatting and Essential Operations, Formulas and Functions, Charts, Advance features of MS-Excel- Pivot table & Pivot Chart, Linking and Consolidation, Database Management using Excel- Sorting, Filtering, Table, Validation, Goal Seek, Scenario	BLACKBOARD Teaching	Assignments on Advance Features of MS-Word-Mail Merge, Macros,	
19	MS. KANIKA	BC(Vocational)-305 Programming in C BVNM-16-34 Mobile Commerce & User-Centered Interface Design	Topic II :- Arithmetic, logical, relational and bitwise operators and their hierarchy , Assignment and conditional operators.	Oral question test Oral test	Test of input/output statements Assignment of UCD	

			Topic III :- Input/Output statements, control statements, if-else, switch break, continue & loops. Topic II:- Electronic Payments - The Set Protocol, Payment Gateway, Digital Certificates, Tokens, Smart Card, Credit Card, Magnetic Strip Card, E-Checks, Credit/Debit Card Based EPS, Online Banking. Topic III :-Centered User Interface Design (UCD) and Human Computer Interaction (HCI) - Human Aspects, Interface Design- Principles and Methods of Design (User Analysis, Task Analysis, Environment Analysis), Guidelines: Principles and Rules			
20	MS. RITU RAJAL	Data Structure B.COM (CA) - 5th Semester Computer Aided Design B.COM (CA) - 5th Semester	Queue: INS/DEL algorithm, double and circular queue concept only. List : Single linked list, Algorithm and Double linked list and circular linked list concepts 2-D transformations, Application of graphics, Introduction to CAD, Benefits of ACAD	Oral discussion with students Black board discussion with students on Examples of 2D transformation	Test of Stack Test of 2-D transformations	
21	MS. SURBHI DHIMAN	Lab Work	Lab Work	Lab Work	Lab Work	
22	MS. SHIWANI RANI	Computer Application in Busniess B.COM IST SEM Basic of Computer Education B.S.C Ist SEM	Memory and mass storage devices ;introduction to modern CPU and processors.Computer Software ;Introduction types of software .System application and utility software ; programming languages. Concept of memory ,magnetic and optical storage devices.Definition and function of operating System,basic components of windows.	Oral discussion with students	Assignment on Concept of memory and mass storage devices	
23	MS. SHALINI KAPOOR	Computer Fundamentals And Logical Organization B.COM(CA) SECTION-E 1 ST Semester	Machine Instructions, instruction formats, addressing modes, instruction cycles, concept of micro programming, I/O interface, I/O transfer-program controlled, interrupt controlled, direct memory access. UNIT-3, Introduction, types of software-system, application and utility software, programming languages, introduction to operating system and functions of operating system.	Tutorial for Students	Test of Addressing Modes	

Summary of Lesson Plans of College Faculty

Name of College: _DAV College For Girls Yamunanagar Academic Session: 2017-18 Semester: Odd/Even For the month of October-2017

Sr. No	Name of Assistant/Associate Professor	Subject	Topics/Chapter To be Covered	Academic Activity to be organized	Topics of Assignment/ Test to be given to the students	Remarks
1	DR. RACHNA SONI	Data Base Management system B.SC V th Semester Sec A,B,C	Classification of Database Management System, Centralized and Client Server architecture Relational Data Model:-Brief History, Terminology in Relational Data Structure, Relations, Properties of Relations, Keys – Primary, Secondary, Composite, Candidate, Alternate and Foreign Key, Domains, Integrity Constraints over Relations.	Seminars using PPT on the allotted topics for the whole class	Test on the Topics covered	
2	DR. SIMA SINGH	Data Structure B.SC C.SC IIIrd Semester Software Engineering B.SC C.SC IIIrd Semester	Trees - Basic Terminology, representation, Binary Trees, Tree Representations using Array & Linked List, Basic operation on Binary tree, Traversal of binary trees:- In order, Preorder & post order, Applications of Binary tree. Algorithm of tree traversal with and without recursion. Software Implementation and Maintenance: Type of maintenance, Management of Maintenance, Maintenance Process, maintenance characteristics System testing, Alpha and Beta testing.Black box, white box testing. Cyclomatic Complexity.	Tutorial for Students	Test on TREE Test on Maintenance	
3	MS. MANIKA	Programming using C++ B.Sc C.App Vth Semester Computer and Programming Fundamentals B.Sc C.Sc Semester I Section A & B	Console I/O: Hierarchy of Console Stream Classes, Unformatted and Formatted I/O Operations. Manipulators, new and delete Operator, Array of Pointers to Objects, this Pointer. String Handling in C++ Debugging, Types of errors in programming, Documentation. Techniques of Problem Solving: Flowcharting, algorithms, pseudo code, decision table, Structured programming concepts, Computer Languages: Analogy with natural language, machine language, assembly language, high-level language, language translators, characteristics of a good programming language.	Blackboard activity	Assignment on String Handling Assignment on Computer Languages and Language Translators	

4	MS. CHETNA SHARMA	Data Structure B.SC C.SC IIIrd Semester	Trees - Basic Terminology, representation, Binary Trees, Tree Representations using Array & Linked List, Basic operation on Binary tree, Traversal of binary trees:- In order, Preorder & post order, Applications of Binary tree. Algorithm of tree traversal with and without recursion.	Tutorial for Students	Assignment on Tree	
		Software Engineering B.SC C.SC IIIrd Semester	Software Implementation and Maintenance: Type of maintenance, Management of Maintenance, Maintenance Process, maintenance characteristics System testing, Alpha and Beta testing. Black box, white box testing. Cyclomatic Complexity.		Test on Maintenance	
5	MS. PRIYANKA CHHABRA	Data Base Management System B.SC (CA)-III Semester	Relational Data Model:-Brief History, Terminology in Relational Data Structure, Relations, Properties of Relations, Keys, Domains, Integrity Constraints over Relations, Base Tables and Views,	Tutorial for Students	Test on Keys, Domains, Integrity Constraints over Relations, Base Tables and Views	
		Computer Fundamentals & Logical Organization B.com (CA)-I Semester	Computer software – introduction, types of software - system, application and utility software; programming languages; introduction to operating system: types and function of operating system; real time applications; operating systems for tabs, mobile phones, etc. – Android, etc; open source software: an overview, Linux Ubuntu; concepts of translators, linkers and loader. Application software: spreadsheets, word processors, database management software;	Oral Questioning	Test of Computer software –types of software, operating system: types and function of operating system	
6	MS. POONAM BHATTAL	Web Designing (Bsc C.sc V th Semester)	Searching and Web-Casting Techniques; Search Engines and Search Tools. Steps for Developing Website; Choosing the Contents; Home Page; Domain Names; Internet Service Provider; Planning and Designing Web Site; Creating a Website; Web Publishing; Hosting Site;	Previous Exam Papers Discussion	Test of HTML basic tags and hyper linking	
7	MS. SONIA VERMA	Fundamentals of Computers and Windows Operating System (Bsc. CA Ist Semester)	Windows OS: Operating system definition and evolution, Types of Operating Systems, Functions of operating systems, Popular Operating Systems, Features of Windows OS, Windows history; Files & Folders operations. Desktop, Recycle Bin, My Computer, My Documents, Windows Explorer, Configuring System Devices: Control Panel, Accessories in Windows.		Test of I/O device and generations of computer.	

		Office Automation Tools (Bsc. CA Ist Semester)	MS PowerPoint: Introduction & area of use; Creating a New Presentation; Working with Presentation; Using Wizards; Slides & its different views; Inserting, Deleting and Copying of Slides; Working with Notes, Handouts, Columns & Lists; Adding Graphics, Sounds and Movies to a Slide; Working with PowerPoint Objects; Designing & Presentation of a SlideShow; Printing Presentations, Notes, Handouts with print options. Animations and Sounds, Inserting Animated Pictures or Accessing through Object,		Test of formatting in word, working with tables & formulas and functions in excels. Test of SRS & Models.	
		Software Engineering B.SC Csc IIIrd Semester	Software testing strategies: unit testing, integration testing, V and V , System testing, Alpha and Beta testing. Black box, white box testing. Cyclomatic Complexity. Software Implementation and			
8	MS. DEEPA JAIN	Web Designing(Bsc C.A III rd Semester)	Steps for Developing Website; Choosing the Contents; Home Page; Domain Names; Internet Service Provider; Planning and Designing Web Site		Assignments on the basis of last year question paper	
		Data Structure B.SC IIIrd Semester	Trees - Basic Terminology, representation, Binary Trees, Tree Representations using Array & Linked List, Basic operation on Binary tree, Traversal of binary trees:- In order, Preorder & post order, Applications of Binary tree. Algorithm of tree traversal with and without recursion.	Black board test on tree traversal	Assignments on the basis of last year question paper	
		Computer Compulsory Bsc-I (Medical+Non-Medical)	Basic Components of Windows, Exploring Computer, Icons, taskbar, desktop, managing files and folders,		Assignments on the basis of last year question paper	
9	MS. SHEENA BHOLA	PG Diploma in Web Designing (1st Sem)	Operating System Concepts with types and functioning. Websites and their types, E-Mailing, Dialup and Lease line connections, Creation of E-Mail accounts, Greetings , Searching Information and Downloading Information, Practical concepts of Internet, How to search, How to E-Mail.	Oral Discussion by students on – Operating System in trendy Gadgets, Chatting Applications, Latest Gadgets of the year.	Test On – Computer with components and characteristics	

		OOPS with JAVA (B.Voc. 3rd SEM)	Exception Handling : Dealing with Errors, Benefits of Exception Handling, The Classification of exception-exception hierarchy, Checked exceptions and unchecked exceptions, Usage of TRY, CATCH, THROW, THROWS and FINALLY, RE-THROWING exceptions, exception specification, Built-In Exception, Creating own exception subclasses. Collection Framework in Java : Introduction to Java Collection, Overview of Java Collection Framework, Generics, Commonly used collection classes, Array List, Vector, Hash Table, Stack, Enumeration, Iterator, String Tokenizer, Random, Scanner, Calendar and Properties.	Oral Discussion by students on – Why the needs of Packages and Interfaces in java while programming arised?		
10	MS. NISHA	Data Structure B.COM(CA) Vth Semester Computer Aided Design B.COM(CA) Vth Semester	Algorithm And Double Linked List And Circular Linked List Concepts. B-Tree Concept. Files : Serial, Sequential, Indexed. Hardware Used In ACAD, Creating Simple Drawing Using 2-D. Direct, Multi-List Files.		Oral Discussion on B-tree .	
11	MS. SHIPRA	Fundamentals of Database-1 B.com(CA)-III sem COMPUTER APPLICATION IN BUSINESS M.COM(3rd sem	Normalization: Concepts and update anomalies, Functional and Transitive dependencies. Normal forms : (1NF, 2NF) Wide Area Network ;Electronic Data Interchange, Intranet and Extranet, concept and evaluation ;World Wide Web ,Multimedia Technologies	Oral test on Dependency Discussion on WWW	Assignment on 1NF ,2NF Test of LAN MAN & WAN	
12	MS. AARTI	Fundamentals of Database-1 B.com(CA)-III sem COMPUTER APPLICATION IN BUSINESS M.COM(3rd sem	Normalization: Concepts and update anomalies, Functional and Transitive dependencies. Normal forms : (1NF, 2NF) Wide Area Network ;Electronic Data Interchange, Intranet and Extranet, concept and evaluation ;World Wide Web ,Multimedia Technologies	Oral test on Dependency Discussion on WWW	Assignment on 1NF ,2NF Test of LAN MAN & WAN	
13	MS. GEETIKA	Computer Application in Busniess B.COM IST SEM Basic of Computer Education B.S.C Ist SEM	Introduction to operating system ,types and function of operating system ,real time application, operating system of tabs, mobile phones etc, open source software An overview. Exploring Computer, icons, taskbar, desktop, managing files and folders .	Previous Year Paper discussion Previous Year Paper discussion	Test on operating System. Test on Fundamentals of computer	

14	MS. PRIYA VIJ	Business Data Processing and PC Software(B.Com C.A I st Semester) Introduction To Computer Application(B.Com General I st Semester)	Word Processor: Editing and formatting text, mail merge and macro. Spreadsheet: Application, menus and tool bar, preparing table, charts, sorting etc. Application software: Spreadsheets, Word processors, Database management software; Networks basic: Types of networks, Topologies.	Class presentation tables and word art.	Assignments on the basis Charts, Sorting database, Tables. Test of types of network and topologies	
15	MS. MEENAKSHI SAINI	Desktop Publishing(Bsc C.A v th Semester) Basic Computer Education (B.A I st Semester)	Revision of syllabus Setting date and time, screensaver and appearance			
16	MS. DIKSHA	Business Data Processing and PC Software(B.Com C.A Ist Semester) Introduction To Computer Application(B.Com General Ist Semester)	Word Processor: Editing and formatting text, mail merge and macro. Spreadsheet: Application, menus and tool bar, preparing table, charts, sorting etc. Application software: Spreadsheets, Word processors, Database management software; Networks basic: Types of networks, Topologies.	Class presentation tables and word art.	Assignments on the basis Charts, Sorting database, Tables. Test of types of network and topologies.	
17	MS. DIVYA	Basic Computer Education (B.A Ist Semester) Introduction To Computer Application(B.Com (Banking & Insurance) Ist Semester)	Managing files and folders, Control panel – display properties add/ remove software and hardware. Application software: Spreadsheets, Word processors, Database management software; Networks basic: Types of networks, Topologies.	Class presentation	Test of types of network and topologies.	
18	MS. MANPREET KAUR	Pc Software (B.SC. – Ist Semester) Basic Computer Education(B.SC.- IST Semester NON MEDICAL)	Presentation using PowerPoint: Presentations, Creating, Manipulating & Enhancing Slides, Organizational Charts, Excel Charts, Word Art, Layering art Objects, Animations and Sounds, Inserting Animated Exploring Computer, Icons, taskbar, desktop, managing files and folders, Control panel – display properties, add/remove software and hardware,	ORAL QUESTIONING BLACKBOARD Teaching	Test of Basics of Windows. components of windows, icons, types of icons, taskbar, activating windows, using desktop, title bar, running applications,	

19	MS. KANIKA	BC(Vocational)-305 Programming in C	Topic IV:- Arrays, functions, pointer, structure & unions, data files, developing simple programmes.	Oral question test	Test of control statements	
20	MS. RITU RAJAL	Data Structure B.COM (CA) - 5th Semester Computer Aided Design B.COM (CA) - 5th Semester	B-Tree concept. Files : Serial, Sequential, Indexed, Direct, Multi-list. Algorithm on insertion and deletion in simple queue and circular queue Hardware used in ACAD, Creating simple drawing using 2-D	Previous Year Paper discussion Previous Year Paper discussion	Assignment on Overview of Data Structure Assignment on ACAD commands	
21	MS. SURBHI DHIMAN	Lab Work	Lab Work	Lab Work	Lab Work	
22	MS. SHIWANI RANI	Computer Application in Busniess B.COM IST SEM Basic of Computer Education B.S.C Ist SEM	Introduction to operating system ,types and function of operating system ,real time application,operating system of tabs,mobile phones etc,open source software An overview. Exploring Computer,icons,taskbar,desktop,managing files and folders .	 Oral discussion with students	Test on operating System.	
23	MS. SHALINI KAPOOR	Computer Fundamentals And Logical Organization B.COM(CA) SECTION-E 1 ST Semester	Real time applications, operating system for tabs, mobile phones, linker and loader. Application software: spreadsheets, word processors, database management software, network basic, types of networks, topologies, media, hardware and software required for networking.	Interactive Session on Application Software.	Assignment on Network Topologies	

Summary of Lesson Plans of College Faculty

Name of College: _DAV College For Girls Yamunanagar Academic Session: 2017-18 Semester: Odd/Even For the month of **November-2017**

Sr. No	Name of Assistant/Associate Professor	Subject	Topics/Chapter To be Covered	Academic Activity to be organized	Topics of Assignment/ Test to be given to the students	Remarks
1	DR. RACHNA SONI	Data Base Management system B.SC V th Semester Sec A,B,C	Revision of the syllabus			
2	DR. SIMA SINGH	Data Structure B.SC C.SC IIIrd Semester Software Engineering B.SC C.SC IIIrd Semester	Introduction to graphs, Definition, Terminology, Directed, Undirected & Weighted graph, Representation of graphs. Software testing strategies: unit testing, integration testing, V and V ,			
3	MS. MANIKA	Programming using C++ B.Sc C.App Vth Semester Computer and Programming Fundamentals B.Sc C.Sc Semester I Section A & B	Revision of Syllabus Programming methodologies: Top-down and bottom up programming. Searching, Sorting, and Merging: Linear & Binary Searching, Bubble, Selection, and Insertion Sorting, Merging & Revision of Syllabus	Previous Question Paper discussion		
4	MS. CHETNA SHARMA	Data Structure B.SC C.SC IIIrd Semester Software Engineering B.SC C.SC IIIrd Semester	Introduction to graphs, Definition, Terminology, Directed, Undirected & Weighted graph, Representation of graphs. Software testing strategies: unit testing, integration testing, V and V ,			
5	MS. PRIYANKA CHHABRA	Data Base Management System B.SC (CA)-III Semester Computer Fundamentals & Logical Organization B.com (CA)-I Semester	Basic Concepts of Hierarchical and Network Data Model. Networks basic, types of networks, topologies, media, hardware and software required for networking.			

6	MS. POONAM BHATTAL	Web Designing (Bsc C.sc V th Semester)	Revision of Syllabus			
7	MS. SONIA VERMA	Fundamentals of Computers and Windows Operating System (Bsc. CA Ist Semester) Office Automation Tools (Bsc. CA Ist Semester) Software Engineering B.SC Csc. IIIrd Semester	Computer codes: BCD and EBCDIC codes, ASCII, Unicode. Inserting Recorded Sound Effector In-Built Sound Effect.Outlook Express: Features and uses, Configuring and using Outlook Express for accessing e-mails in office. Maintenance: Type of maintenance, Management of Maintenance, Maintenance Process, maintenance characteristics			
8	MS. DEEPA JAIN	Web Designing(Bsc C.A III rd Semester) Data Structure B.SC IIIrd Semester Computer Compulsory Bsc-I (Medical+Non-Medical)	Creating a Website; Web Publishing: Hosting Site; Searching and Web-Casting Techniques; Search Engines and Search Tools Introduction to graphs, Definition, Terminology, Directed, Undirected & Weighted graph, Representation of graphs & Revision of syllabus Control Panel –display properties,add and remove hardware and software			
9	MS. SHEENA BHOLA	PG Diploma in Web Designing (1st Sem) OOPS with JAVA (B.Voc. 3rd SEM)	Messenger and Chatting, Groups, Saving offline, Practical Concept of Downloading and Uploading. GUI Programming with JAVA : The AWT class hierarchy, Introduction to Swing, Swing Vs AWT, Hierarchy for Swing component, Containers – JFrame, JApplet, JDialog, JPanel, Overview of some Swing components JButton, JLabel, JtextField, JTextArea, Simple Swing application, Layout managements – Layout Manager type- Border, Grid and Flow. Event Handling : Events, Event Sources, Event Classes, Event Listeners, Relationship between Event sources and listeners, Delegation event model, Examples: Handling a button click, Handling Mouse events, Adapter classes.	Oral Discussion by students on – PPT topic and project Topic.	Presentation given by each student.	

10	MS. NISHA	Data Structure B.COM(CA) Vth Semester	Revision	Doubts		
		Computer Aided Design B.COM(CA) Vth Semester	Revision			
11	MS. SHIPRA	Fundamentals of Database-1 B.com(CA)-III sem	3NF & BCNF and Revision of Syllabus	Doubts		
		COMPUTER APPLICATION IN BUSINESS M.COM(3rd sem)	Video Conferencing, Broadband Networks, Planning and Designing Web Pages	Doubts		
12	MS. AARTI	Fundamentals of Database-1 B.com(CA)-III sem	3NF & BCNF and Revision of Syllabus	Doubts		
		COMPUTER APPLICATION IN BUSINESS M.COM(3rd sem)	Video Conferencing, Broadband Networks, Planning and Designing Web Pages	Doubts		
13	MS. GEETIKA	Computer Application in Busniess B.COM IST SEM	Application software,spreadsheet ,word processors,database management software,network basic ,types of network ,topologies, media ,hardware and software requirement for networking.			
		Basic of Computer Education B.S.C Ist SEM	Control panel –display properties add/remove software and hardware,setting date and time.			
14	MS. PRIYA VIJ	Business Data Processing and PC Software(B.Com C.A I st Semester)	Running statically application in excel and Libra Office Calc, creating formulae in spreadsheet. RDBMS Software: An overview.		Test of Creating formula in spreadsheet, RDBMS.	
		Introduction To Computer Application(B.Com General I st Semester)	Transmission Media, Hardware and software required for networking .	Discussion of last year question paper.		
15	MS. MEENAKSHI SAINI					
16	MS. DIKSHA	Business Data Processing and PC Software(B.Com C.A Ist Semester)	Running statical application in excel and Libra Office Calc, creating formulae in spreadsheet. RDBMS Software: An overview.		Test of Creating formula in spreadsheet, RDBMS.	

		Introduction To Computer Application(B.Com General Ist Semester)	Transmission Media, Hardware and software required for networking .	Discussion of last year question paper.		
17	MS. DIVYA	Basic Computer Education (B.A Ist Semester) Introduction To Computer Application(B.Com (Banking & Insurance) Ist Semester)	Setting date and time, screensaver and appearance. Transmission Media, Hardware and software required for networking	Discussion of last year question paper.		
18	MS. MANPREET KAUR	Pc Software (B.SC. –Ist Semester) Basic Computer Education(B.SC.- IST Semester NON MEDICAL)	Pictures or Accessing through Object, Inserting Recorded Sound Effect or In-Built Sound Effect And Revision of Syllabus Setting date and time, screensaver and appearance. And Revision of Syllabus	ORAL QUESTIONING BLACKBOARD TEACHING		
19	MS. KANIKA	BC(Vocational)-305 Programming In C BVNM-16-34 Mobile Commerce & User-Centered Interface Design	Revision of syllabus Revision of Syllabus			
20	MS. RITU RAJAL	Data Structure B.COM (CA) - 5th Semester Computer Aided Design B.COM (CA) - 5th Semester	Syllabus Revision Syllabus Revision			
21	MS. SURBHI DHIMAN	Lab Work	Lab Work	Lab Work	Lab Work	
22	MS. SHIWANI RANI	Computer Application in Busniess B.COM IST SEM Basic of Computer Education B.S.C Ist SEM	Application software,spreadsheet ,word processors,database management software,network basic ,types of network ,topologies, media ,hardware and software requirement for networking. Control panel –display properties add/remove software and hardware,setting date and time.	Previous Year Paper discussion Previous Year Paper discussion		
23	MS. SHALINI KAPOOR	NA	NA	NA	NA	

Summary of Lesson Plans of College Faculty

Name of College: _DAV College For Girls Yamunanagar Academic Session: 2017-18 Semester: Odd/Even For the month of December-2017

Sr. No	Name of Assistant/Associate Professor	Subject	Topics/Chapter To be Covered	Academic Activity to be organized	Topics of Assignment/ Test to be given to the students	Remarks
1	DR. RACHNA SONI	Computer Science	Examinations	Examinations	Examinations	
2	DR. SIMA SINGH	Computer Science	Examinations	Examinations	Examinations	
3	MS. MANIKA	Computer Science	Examinations	Examinations	Examinations	
4	MS. CHETNA SHARMA	Computer Science	Examinations	Examinations	Examinations	
5	MS. PRIYANKA CHHABRA	Computer Science	Examinations	Examinations	Examinations	
6	MS. POONAM BHATTAL	Computer Science	Examinations	Examinations	Examinations	
7	MS. SONIA VERMA	Computer Science	Examinations	Examinations	Examinations	
8	MS. DEEPA JAIN	Computer Science	Examinations	Examinations	Examinations	
9	MS. SHEENA BHOLA	Computer Science	Examinations	Examinations	Examinations	
10	MS. NISHA	Computer Science	Examinations	Examinations	Examinations	
11	MS. SHIPRA	Computer Science	Examinations	Examinations	Examinations	
12	MS. AARTI	Computer Science	Examinations	Examinations	Examinations	
13	MS. GEETIKA	Computer Science	Examinations	Examinations	Examinations	
14	MS. PRIYA VIJ	Computer Science	Examinations	Examinations	Examinations	
15	MS. MEENAKSHI SAINI	Computer Science	Examinations	Examinations	Examinations	
16	MS. DIKSHA	Computer Science	Examinations	Examinations	Examinations	
17	MS. DIVYA	Computer Science	Examinations	Examinations	Examinations	
18	MS. MANPREET KAUR	Computer Science	Examinations	Examinations	Examinations	
19	MS. KANIKA	Computer Science	Examinations	Examinations	Examinations	
20	MS. RITU RAJAL	Computer Science	Examinations	Examinations	Examinations	
21	MS. SURBHI DHIMAN	Computer Science	Examinations	Examinations	Examinations	
22	MS. SHIWANI RANI	Computer Science	Examinations	Examinations	Examinations	
23	MS. SHALINI KAPOOR	Computer Science	Examinations	Examinations	Examinations	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar**

Academic Session: **2017-2018**

Sem.: **ODD**

For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Mr. Sanjay Bhardwaj	BCA-Ist Sem. (BCA-114 Logical Organisation of Computers)	Topics – Unit I	----	----	
		BCA-Ist Sem. BCA-116 Programming in C	Unit-I Half	----	----	
		B.Voc.-Ist Sem. (Soft. Dev.) BVSD-14 Programming Fundamentals and C	Unit-I Half	----	----	
		B.Voc.-Ist Sem. (Software Dev.) BVSD-15 Practical - PC Software	----	----	----	
		B.Voc.-Ist Sem. (Software Dev.) BVSD-16 Practical – C Language	----	----	----	

For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Mr. Sanjay Bhardwaj	BCA-Ist Sem. (BCA-114 Logical Organisation of Computers)	Unit I Completed	----	Assignment – Problem on number system conversion	
		BCA-Ist Sem. BCA-116 Programming in C	Unit-II & III Completed	----	Assignment –I Operation & their hierarchy + Association	
		B.Voc.-Ist Sem. (Soft. Dev.) BVSD-14 Programming Fundamentals and C	Unit-I & II (Half)	----	Assignment –I Operation & their hierarchy + Association	
		B.Voc.-Ist Sem. (Software Dev.) BVSD-15 Practical - PC Software	Window (To be continued)	----	----	
		B.Voc.-Ist Sem. (Software Dev.) BVSD-16 Practical – C Language	Program without using array	----	----	

For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Mr. Sanjay Bhardwaj	BCA-Ist Sem. (BCA-114 Logical Organisation of Computers)	Unit I Covered, Unit-III Covered Unit-II Half	----	Assignment – II Problem on Demoryn Th.	
		BCA-Ist Sem. BCA-116 Programming in C	Unit I Completed , Unit-II Completed Unit-III Half , Unit-IV Started	----	Assignment-II loops + conditional st.	
		B.Voc.-Ist Sem. (Soft. Dev.) BVSD-14 Programming Fundamentals and C	Unit I Completed Unit-II Completed Unit-III Started	----	Assignment-II loops + conditional st.	
		B.Voc.-Ist Sem. (Software Dev.) BVSD-15 Practical - PC Software	Window & its all component and excel (covered)	----	----	
		B.Voc.-Ist Sem. (Software Dev.) BVSD-16 Practical – C Language	Program using Array	----	----	

For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Mr. Sanjay Bhardwaj	BCA-Ist Sem. (BCA-114 Logical Organisation of Computers)	Unit II Half, Unit-IV Completed Syllabus completed	----	Test Unit-I & II	
		BCA-Ist Sem. BCA-116 Programming in C	Unit I Completed , Unit-II Completed Unit-III Completed, Unit-IV Completed	----	Test Unit-I, II & III	
		B.Voc.-Ist Sem. (Soft. Dev.) BVSD-14 Programming Fundamentals and C	Unit I Completed , Unit-II Completed Unit-III Completed, Unit-IV 3/4 Completed	----	Test Unit-I, II & III	
		B.Voc.-Ist Sem. (Software Dev.) BVSD-15 Practical - PC Software	Database, charts, macros	----	----	
		B.Voc.-Ist Sem. (Software Dev.) BVSD-16 Practical – C Language	Program using functions	----	----	

For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Mr. Sanjay Bhardwaj	BCA-Ist Sem. (BCA-114 Logical Organisation of Computers)	Revision & discussion of old papers	----	----	
		BCA-Ist Sem. BCA-116 Programming in C	Revision & discussion of old papers	----	----	
		B.Voc.-Ist Sem. (Soft. Dev.) BVSD-14 Programming Fundamentals and C	Revision & discussion of old papers	----	----	
		B.Voc.-Ist Sem. (Software Dev.) BVSD-15 Practical - PC Software	Revision	Internal Viva	----	
		B.Voc.-Ist Sem. (Software Dev.) BVSD-16 Practical – C Language	Revision	Internal Viva	----	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD**

For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Mr. Davender K. Malhotra	B.Sc./B.A.-III (Hons. Math) BMH 354(VII) Principles of Computer Science	Unit-I (To be continued)	----	----	
		M.A.-105 (VI) Computer application in economics analysis-I	Unit-I (To be continued)	----	----	

For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Mr. Davender K. Malhotra	B.Sc./B.A.-III (Hons. Math) BMH 354(VII) Principles of Computer Science	Unit-I Complete Unit-II To be continued		Test: Unit-I & II	
		M.A.-105 (VI) Computer application in economics analysis-I	Unit-I Complete Unit-III To be continued		Assignment-I: Operating System (GUI)	
		PGDCA CS-DE-17 (C) C- Language (Lab)	Program without using Array		----	
		PGDCA CS-DE-18 Window & PC Software (Lab)	Window & its component		----	
		M.A.-I Eco. (Practical)	Window & its component		----	

For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Mr. Davender K. Malhotra	B.Sc./B.A.-III (Hons. Math) BMH 354(VII) Principles of Computer Science	Unit-II Complete Unit-III To be continued		Assignment-I Operating system & networks	
		M.A.-105 (VI) Computer application in economics analysis-I	Unit-III Complete Unit-II To be continued		Assignment-II Information Technology in Business	
		PGDCA CS-DE-17 (C) C- Language (Lab)	Program without using Array		----	
		PGDCA CS-DE-18 Window & PC Software (Lab)	MS-Word		----	
		M.A.-I Eco. (Practical)	MS-Word		----	

For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Mr. Davender K. Malhotra	B.Sc./B.A.-III (Hons. Math)	Unit-III Compete		Assignment-II	
		BMH 354(VII) Principles of Computer Science	Unit-IV		Algorithms	
		M.A.-105 (VI) Computer application in economics analysis-I	Unit-II Compete Unit-IV		Test of Unit-III	
		PGDCA CS-DE-17 (C) C-Language (Lab)	Program using functions		Test of practicals	
		PGDCA CS-DE-18 Window & PC Software (Lab)	MS-Excel		Practicals Test	
		M.A.-I Eco. (Practical)	MS-Excel		Practicals Test	

For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Mr. Davender K. Malhotra	B.Sc./B.A.-III (Hons. Math)	Revisions + Group Discussion		----	
		BMH 354(VII) Principles of Computer Science				
		M.A.-105 (VI) Computer application in economics analysis-I	Revisions + Group Discussion		----	
		PGDCA CS-DE-17 (C) C-Language (Lab)	Revisions		----	
		PGDCA CS-DE-18 Window & PC Software (Lab)	Revisions		----	
		M.A.-I Eco. (Practical)	Revisions		----	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD**

For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Mamta Thapar	B.A.-I (C.S.) Paper-I Computer & Prog. Fundamental	Unit-I (Continue)	Nil	Nil	
		B.A.-I (C.S.) Paper-II PC Soft.	Unit-I (Continue)	Nil	Nil	
		B.A.-III (C.S) Paper-I Fund. Of database syst.	Unit-I (Continue)	Nil	Nil	

For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Mamta Thapar	B.A.-I (C.S.) Paper-I Computer & Prog. Fundamental	Unit-I (Covered) Unit-II (continued)	Nil	Assignment-I Input/Output devices	
		B.A.-I (C.S.) Paper-II PC Soft.	Unit-I (Covered) Unit-II (continued)	Nil	Assignment-I Control Panel	
		B.A.-III (C.S) Paper-I Fund. Of database syst.	Unit-I (Covered) Unit-II (continued)	Nil	Assignment-I (Database System Architecture)	
		B.A.-I (C.S.) Lab P-(PC Soft.)	Window, MS-Word (Continue)	Nil	Nil	
		B.A.-II (C.S.) Lab-Data Struc. Imp. Using C	Programs of 1-D Array	Nil	Nil	
		B.A.-III (C.S.) Lab-Web Design. using HTML	HTML TAGs (basic)	Nil	Nil	

For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Mamta Thapar	B.A.-I (C.S.) Paper-I Computer & Prog. Fundamental	Unit-II (Covered) Unit-III (continued)	Nil	Test – Unit I (I/O devices, Components)	
		B.A.-I (C.S.) Paper-II PC Soft.	Unit-II (Covered) Unit-III (continued)	Nil	Test – Unit I (Windows)	
		B.A.-III (C.S) Paper-I Fund. Of database syst.	Unit-II (Covered) Unit-III (continued)	Nil	Test – Unit I	
		B.A.-I (C.S.) Lab P-(PC Soft.)	MS-Word (Covered) MS-Excel (Continue)	Nil	Nil	
		B.A.-II (C.S.) Lab-Data Struc. Imp. Using C	Programs of 2-D Array & String	Nil	Nil	
		B.A.-III (C.S.) Lab-Web Design. using HTML	Ordered/Unordered List, Table, Frame, Form Tag	Nil	Nil	

For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Mamta Thapar	B.A.-I (C.S.) Paper-I Computer & Prog. Fundamental	Unit-III (Covered) Unit-IV (continued)	Nil	Assignment-II Comp. Languages	
		B.A.-I (C.S.) Paper-II PC Soft.	Unit-III (Covered) Unit-IV (continued)	Nil	Assignment-II Functions in Excel	
		B.A.-III (C.S) Paper-I Fund. Of database syst.	Unit-III (Covered) Unit-IV (Covered)	Nil	Assignment-II Classification of database system	
		B.A.-I (C.S.) Lab P-(PC Soft.)	MS-Excel (Covered) MS-Powerpoint (Continue)	Nil	Nil	
		B.A.-II (C.S.) Lab-Data Struc. Imp. Using C	Program of Stack Program of Queue Program of Link-List(Continue)	Nil	Nil	
		B.A.-III (C.S.) Lab-Web Design. using HTML	Program of Paragraph using Font, Image, Prog., Table, Frame, links Prog, Emp, Table	Nil	Nil	

For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Mamta Thapar	B.A.-I (C.S.) Paper-I Computer & Prog. Fundamental.	Unit IV – Covered + Revision	Nil	Nil	
		B.A.-I (C.S.) Paper-II PC Soft.	Unit IV – Covered + Revision	Nil	Nil	
		B.A.-III (C.S) Paper-I Fund. Of database syst.	Revision	Nil	Nil	
		B.A.-I (C.S.) Lab P-(PC Soft.)	Powerpoint (Covered)	Nil	Test (Windows/Word /Excel /Powerpoint)	
		B.A.-II (C.S.) Lab-Data Struc. Imp. Using C	Prog. Of Link List (Covered)	Nil	Test (1D, 2D, Array, Stack, Queue, Link List)	
		B.A.-III (C.S.) Lab-Web Design. using HTML	Revision of Prog.	Nil	Test (All Prog.)	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD**

For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Ruby	M.Sc.-I (MS-15-11 Web Engg.)	Unit-II (Half) To be continued	Nil	Nil	
		M.Sc.-II (MS-15-34 Adv. Ope. Sys.)	Unit-I (First Half) To be continued	Nil	Nil	
		BCA-III (BCA-353 Artificial Intelligence)	Unit-I To be continued	Nil	Nil	

For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Ruby	M.Sc.-I (MS-15-11 Web Engg.)	Unit-II Covered Unit-I To be continued	Nil	Sessional-I HTML, Complete XHTML	
		M.Sc.-II (MS-15-34 Adv. Ope. Sys.)	Unit-I Covered	Revision & Doubt (Last Topic)	Sessional-I Distributed System, H/W, S/W Concept, Design Issue	
		BCA-III (BCA-353 Artificial Intelligence)	Unit-I Covered Unit-II To be continued	Nil	Assignment-I Turning Test, Knowledge representation Techniques	
		M.Sc.-I (MS-15-15 Web engg.) lab-I	HTML Programs	Nil	Nil	
		M.Sc.-I (MS-15-16 Ad Data Structure) Lab-II	One dimensional Array Programs	Nil	Nil	

For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Ruby	M.Sc.-I (MS-15-11 Web Engg.)	Unit-I Covered Unit-III To be continued	Viva questions discussed	Sessional-II CSS, Java Script Introduction	
		M.Sc.-II (MS-15-34 Adv. Ope. Sys.)	Unit-II To be continued	Doubt Session	Sessional-II Layered Protocol, Client Server Model, RPC	
		BCA-III (BCA-353 Artificial Intelligence)	Unit-II Covered Unit-III To be continued	Nil	Test (Uni-I) Introduction to AI, Turing Test	
		M.Sc.-I (MS-15-15 Web engg.) lab-I	CSS Programs	Nil	Test (HTML & CSS)	
		M.Sc.-I (MS-15-16 Ad Data Structure) lab-II	Two dimensional Array Programs Link List Programs	Nil	Test (Array Programs)	

For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Ruby	M.Sc.-I (MS-15-11 Web Engg.)	Unit-III (Half Covered) Unit-IV (To be continued)	Nil	Nil	
		M.Sc.-II (MS-15-34 Adv. Ope. Sys.)	Unit-II (Covered) Unit-III (Half Covered) Unit-IV (Half Covered)	Nil	Nil	
		BCA-III (BCA-353 Artificial Intelligence)	Unit-III (Covered) Unit-IV (To be continued)	Nil	Assignment (Expert System, Life Cycle, Components)	
		M.Sc.-I (MS-15-15 Web engg.) lab-I	Javascript & XML Programs	Nil	Test (Java Script Prog.)	
		M.Sc.-I (MS-15-16 Ad Data Structure) lab-II	Linked List, Programs, Tree Programs	Nil	Test (Linked List Prog.)	

For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Ruby	M.Sc.-I (MS-15-11 Web Engg.)	Unit-IV (Covered) Unit-III (Half End Covered)	Seminar	Pre University (Complete Syllabus)	
		M.Sc.-II (MS-15-34 Adv. Ope. Sys.)	Unit-III & IV (Covered)	Seminar	Pre University (Complete Syllabus)	
		BCA-III (BCA-353 Artificial Intelligence)	Unit-IV (Covered)	Nil	Test (Expert System Complete)	
		M.Sc.-I (MS-15-15 Web engg.) lab-I	XML Programs	Nil	Nil	
		M.Sc.-I (MS-15-16 Ad Data Structure) lab-II	Tree Programs	Nil	Nil	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD** For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Kumud	BCA-II (BCA-235 DBMS)	Unit – I (To be continued)	Nil	Nil	
		B.Voc.-I (BV-12 OS)	Unit – I (To be continued)	Nil	Nil	
		PGDCA (PG-14 DBMS)	Unit – I (To be continued)	Nil	Nil	

For the M/o **August 2017**

1	Ms. Kumud	BCA-II (BCA-235 DBMS)	Unit-I (Covered) Unit-II (To be covered)	Nil	Assignment-I (Three level architecture + advantages of DBMS)	
		B.Voc.-I (BV-12 OS)	Unit-I (Covered) Unit-II (To be covered)	Nil	Assignment-I (CPU Scheduling + process states + PCB)	
		PGDCA (PG-14 DBMS)	Unit-I (Continued)	Nil	Test (Data, Information knowledge)	

For the M/o **September 2017**

1	Ms. Kumud	BCA-II (BCA-235 DBMS)	Unit-II (Covered) Unit-III (Started + Continued)	Nil	Assignment-II (Data, independence, centralized, client server arch)	
		B.Voc.-I (BV-12 OS)	Unit-II (Covered) Unit-III (Started + Continued)	Oral Test	Assignment-II (System Call, System prog.)	
		PGDCA (PG-14 DBMS)	Unit-I (Covered) Unit-II (To be continued)	Presentation	Test	

For the M/o **October 2017**

1	Ms. Kumud	BCA-II (BCA-235 DBMS)	Unit-III (Covered) Unit-IV (To be continued)	Nil	Test 1 + Test 2 (Unit-I) (Unit-II)	
		B.Voc.-I (BV-12 OS)	Unit-III (Covered) Unit-IV (To be continued)	Nil	Test 1 (Unit-I) Test 2 (Unit-II)	
		PGDCA (PG-14 DBMS)	Unit-I (To be covered) Unit-II (To be continued)	Nil	Test	

For the M/o **November 2017**

1	Ms. Kumud	BCA-II (BCA-235 DBMS)	Unit-IV (Covered)	Nil	Test – 3,4,5	
		B.Voc.-I (BV-12 OS)	Unit-IV (Covered)	Nil	Test – 3,4,5	
		PGDCA (PG-14 DBMS)	Unit-IV (Covered)	Nil	Test – 2,3,4,5,6	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD**

For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Geetanjali	BCA-III (BCA-352 Operating System)	Unit-I (To be continued)	Nil	Nil	
		M.Sc.-I (MS-15-12 Data Structure & Algorithm)	Unit-I (To be continued)	Nil	Nil	
		M.Sc.-II (MS-15-33 Computer Networks)	Unit-I (To be continued)	Nil	Nil	

For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Geetanjali	BCA-III (BCA-352 Operating System)	Unit-I (Covered) Unit-II (To be continued)	Nil	Assignment-I (Types of operating system)	
		M.Sc.-I (MS-15-12 Data Structure & Algorithm)	Unit-I (Covered)	Nil	Sessional-I (Arrays, Types of Array, Link List)	
		M.Sc.-II (MS-15-33 Computer Networks)	Unit-I (Covered) Unit-II (To be continued)	Nil	Sessional-I (Network types, Topology, OS I Model)	
		BCA-III (Lab) (BCA-371 Web Designing Lab)	Basic programs to create a webpage	Nil	Nil	
		BCA-III (BCA-372 Visual Basic lab)	Basic programs with using Visual Basic Tools	Nil	Nil	

For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Geetanjali	BCA-III (BCA-352 Operating System)	Unit-II (Covered) Unit-III (To be continued)	Class Seminar	Assignment-II (Scheduling Algorithm)	
		M.Sc.-I (MS-15-12 Data Structure & Algorithm)	Unit-II (Covered) Unit-III (To be continued)	Doubt Session	Sessional-II (Binary search Tree, AVL Tree)	
		M.Sc.-II (MS-15-33 Computer Networks)	Unit-II (Covered) Unit-III (To be continued)	Presentation	Sessional-II (Frame Relay, Transmission Impairment, unguided Media)	
		BCA-III (Lab) (BCA-371 Web Designing Lab)	Create a webpage using Table Tags, Frames	Nil	Nil	
		BCA-III (BCA-372 Visual Basic lab)	Create a Window using Combo box and list box	Nil	Nil	

For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Geetanjali	BCA-III (BCA-352 Operating System)	Unit-III (Covered) Unit-IV (To be continued)	Nil	Test of Deadlock handling, Types of operating system	
		M.Sc.-I (MS-15-12 Data Structure & Algorithm)	Unit-III (Covered) Unit-IV (To be continued)	Nil	Nil	
		M.Sc.-II (MS-15-33 Computer Networks)	Unit-III (Covered) Unit-IV (To be continued)	Nil	Nil	
		BCA-III (Lab) (BCA-371 Web Designing Lab)	Create a webpage using form	Nil	Nil	
		BCA-III (BCA-372 Visual Basic lab)	Create a Window using Array & Function	Nil	Nil	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Geetanjali	BCA-III (BCA-352 Operating System)	Revised previous question papers	Test of Important Questions	Test of All Syllabus	
		M.Sc.-I (MS-15-12 Data Structure & Algorithm)	Unit-IV Completed Revised previous topics	Seminar	Pre-University	
		M.Sc.-II (MS-15-33 Computer Networks)	Revised topics & doubts of Unit-IV	Seminar	Pre-University	
		BCA-III (Lab) (BCA-371 Web Designing Lab)	Practical Test	Nil	Nil	
		BCA-III (BCA-372 Visual Basic lab)	Practical Test	Nil	Nil	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Upasana Kapoor	BCA-II (BCA-234 Software Engineering)	Unit-I (To be continued)	Nil	Nil	
		B.Voc.-II (BVSD-31 RDBMS-I)	Unit-I (To be continued)	Nil	Nil	
		PGDCA (CSDE-13 Data Structure)	Unit-I (To be continued)	Nil	Nil	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Upasana Kapoor	BCA-II (BCA-234 Software Engineering)	Unit-I (Covered) Unit-II (To be continued)	Nil	Assignment-I (Waterfall model, prototype, spiral, incremetnal)	
		B.Voc.-II (BVSD-31 RDBMS-I)	Unit-I (Covered) Unit-II (To be continued)	Nil	Assignment-I (Normalization)	
		PGDCA (CSDE-13 Data Structure)	Unit-I (To be continued)	Nil	Test of string, representation of string, pattern matching Algorithms	
		B.Voc.-II (BVSD-38 Project Lab)	Objectives of project	Nil	Nil	
		B.Sc.-III Math Hons (C++ Lab)	Programs using I-Dimensional Array	Nil	Nil	

For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Upasana Kapoor	BCA-II (BCA-234 Software Engineering)	Unit-II (Covered) Unit-III (To be continued)	Class Seminar	Assignment-II (Scheduling Algorithm)	
		B.Voc.-II (BVSD-31 RDBMS-I)	Unit-II (Covered) Unit-III (To be continued)	Doubt Session	Sessional-II (Binary search Tree, AVL Tree)	
		PGDCA (CSDE-13 Data Structure)	Unit-I (Covered) Unit-II (To be continued)	Presentation	Sessional-II (Frame Relay, Transmission Impairment, unguided Media)	
		B.Voc.-II (BVSD-38 Project Lab)	Designing of Project	Nil	Nil	
		B.Sc.-III Math Hons (C++ Lab)	Programs using: 2-Dimensional Array, Functions, function overloading & structures	Nil	Nil	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Upasana Kapoor	BCA-II (BCA-234 Software Engineering)	Unit-III (Covered) Unit-IV (To be continued)	Nil	Nil	
		B.Voc.-II (BVSD-31 RDBMS-I)	Unit-III (Covered) Unit-IV (To be continued)	Nil	Test of Unit-I	
		PGDCA (CSDE-13 Data Structure)	Unit-II (Covered)	Nil	Test of Unit-I	
		B.Voc.-II (BVSD-38 Project Lab)	Implementation of Project	Nil	Nil	
		B.Sc.-III Math Hons (C++ Lab)	Create a Window using Array & Function	Nil	Nil	

For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Upasana Kapoor	BCA-II (BCA-234 Software Engineering)	Unit-IV (Covered)	Nil	Nil	
		B.Voc.-II (BVSD-31 RDBMS-I)	Unit-IV (Covered)	Nil	Nil	
		PGDCA (CSDE-13 Data Structure)	Revision of Unit-1 & Unit-2	Nil	Nil	
		B.Voc.-II (BVSD-38 Project Lab)	Discussion and Submission of Project	Nil	Nil	
		B.Sc.-III Math Hons (C++ Lab)	Practical Test	Nil	Nil	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Payal	BCA-II (BCA-231 Obj. Oriented Using C++)	Unit-I (To be continued)	Nil	Nil	
		BCA-II (BCA-232 Data Structure)	Unit-I (To be continued)	Nil	Nil	
		BCA-III (BCA-351 Web Designing)	Unit-I (To be continued)	Nil	Nil	
		BCA-III (BCA-355 Prog. Using Visual Basic)	Unit-I (To be continued)	Nil	Nil	
		B.Voc.-II (BVSD-37 Tutorial)	Project Discussion	Nil	Nil	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Payal	BCA-II (BCA-231 Obj. Oriented Using C++)	Unit-I (Covered) Unit-II (To be continued)	Nil	Assignment-I (Static data member & member fun)	
		BCA-II (BCA-232 Data Structure)	Unit-I (Covered) Unit-II (To be continued)	Nil	Assignment-I (Diff. between data type & data str. And app.)	
		BCA-III (BCA-351 Web Designing)	Unit-I (Covered) Unit-II (To be continued)	Nil	Assignment-I (Steps to create website)	
		BCA-III (BCA-355 Prog. Using Visual Basic)	Unit-I (Covered) Unit-II (To be continued)	Nil	Assignment-I (Event driven programming)	
		BCA-III (BCA-371 Web Designing)	Basic Program to create a webpage	Nil	Nil	
		BCA-III (BCA-372 Web Designing)	Basic program with using visual basic tools	Nil	Nil	
		B.Voc.-II (BVSD-37 Tutorial)	Project discussion	Nil	Nil	

For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Payal	BCA-II (BCA-231 Obj. Oriented Using C++)	Unit-II (Covered) Unit-III (To be continued)	Doubt Session	Test of Unit-I & Unit-II	
		BCA-II (BCA-232 Data Structure)	Unit-II (Covered) Unit-III (To be continued)	Board Test on stack	Test of Unit-I	
		BCA-III (BCA-351 Web Designing)	Unit-II (Covered) Unit-III (To be continued)	Presentation on website	Test of Unit-II	
		BCA-III (BCA-355 Prog. Using Visual Basic)	Unit-II (Covered) Unit-III (To be continued)	Doubt session	Test of Unit-II	
		BCA-III (BCA-371 Web Designing)	Create a web page using table and frame tag	Nil	Nil	
		BCA-III (BCA-372 Web Designing)	Create a window using combo box and list box	Nil	Nil	
		B.Voc.-II (BVSD-37 Tutorial)	Project discussion	Nil	Nil	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Payal	BCA-II (BCA-231 Obj. Oriented Using C++)	Unit-III (Covered) Unit-IV (Covered)	Nil	Assignment-II (Class)	
		BCA-II (BCA-232 Data Structure)	Unit-III (Covered) Unit-IV (Covered)	Nil	Assignment-II (Link List)	
		BCA-III (BCA-351 Web Designing)	Unit-III (Covered) Unit-IV (Covered)	Nil	Assignment-II (Frame and form)	
		BCA-III (BCA-355 Prog. Using Visual Basic)	Unit-III (Covered) Unit-IV (Covered)	Nil	Assignment-II (Control Structure)	
		BCA-III (BCA-371 Web Designing)	Create a web page using form	Nil	Nil	
		BCA-III (BCA-372 Web Designing)	Create a window using array & function	Nil	Nil	
		B.Voc.-II (BVSD-37 Tutorial)	Project Discussion	Nil	Nil	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Payal	BCA-II (BCA-231 Obj. Oriented Using C++)	Revised of previous question paper	Nil	Nil	
		BCA-II (BCA-232 Data Structure)	Revised Unit-II	Nil	Nil	
		BCA-III (BCA-351 Web Designing)	Revised Unit-I, II	Nil	Nil	
		BCA-III (BCA-355 Prog. Using Visual Basic)	Revised Unit-III	Nil	Nil	
		BCA-III (BCA-371 Web Designing)	Practical Test	Nil	Nil	
		BCA-III (BCA-372 Web Designing)	Practical Test	Nil	Nil	
		B.Voc.-II (BVSD-37 Tutorial)	Project discussion	Nil	Nil	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Deepika	BCA-I (BCA-111 Comp. Progra. & Fundamental)	Unit-I (To be continued)	Nil	Nil	
		B.Voc.-I (BV-11 Comp. Prog. & Fundamental)	Unit-I (To be continued)	Nil	Nil	
		M.Sc.-II (MS-15-32 ADBMS)	Unit-I (To be continued)	Nil	Nil	

For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Deepika	BCA-I (BCA-111 Comp. Progra. & Fundamental)	Unit-I (Covered) Unit-II (To be continued)	Nil	Assignment-I (I Block diag, application of computer, magnetritage, disk, CD DVD)	
		B.Voc.-I (BV-11 Comp. Prog. & Fundamental)	Unit-I (Covered) Unit-II (To be continued)	Nil	Assignment-I (Classification, I/O device), Test-I, I/O devices, block diag, classifications	
		M.Sc.-II (MS-15-32 ADBMS)	Unit-I (Covered) Unit-II (To be continued)	Nil	Sessional-I (ER-diag, EER model, relational database & its constraints, maming connection)	
		M.Sc.-II (MS-15-35 UML)	Programs of C++	Nil	Nil	
		M.Sc.-II (MS-15-36 Oracle)	Basics of DBMS + Commands.	Nil	Nil	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Deepika	BCA-I (BCA-111 Comp. Progra. & Fundamental)	Unit-II (Covered) Unit-III (To be continued)	Nil	Assignment-I (I/O devices), Types of software	
		B.Voc.-I (BV-11 Comp. Prog. & Fundamental)	Unit-II (Covered) Unit-IV (To be continued)	Nil	Assignment-II Printers	
		M.Sc.-II (MS-15-32 ADBMS)	Unit-II (Covered) Unit-III (To be continued)	Nil	Sessional-II (Object, complex object, database tuning)	
		M.Sc.-II (MS-15-35 UML)	Program to implement class diag, association	Nil	Nil	
		M.Sc.-II (MS-15-36 Oracle)	Alter table, drop table, truncate table commands	Nil	Nil	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Deepika	BCA-I (BCA-111 Comp. Progra. & Fundamental)	Unit-III (Covered) Unit-IV (To be continued)	Nil	Sessional-I (RAM, ROM, Block diag, application, classification of comp)	
		B.Voc.-I (BV-11 Comp. Prog. & Fundamental)	Unit-IV (To be continued) Unit-III (To be continued)	Nil	Nil	
		M.Sc.-II (MS-15-32 ADBMS)	Unit-III (Covered) Unit-IV (To be continued)	Nil	Nil	
		M.Sc.-II (MS-15-35 UML)	Multiple inheritance, abstract class	Nil	Nil	
		M.Sc.-II (MS-15-36 Oracle)	Views, Pl/Sqal programs, Grouping, Having clause	Nil	Nil	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Deepika	BCA-I (BCA-111 Comp. Progra. & Fundamental)	Revision	Nil	Nil	
		B.Voc.-I (BV-11 Comp. Prog. & Fundamental)	Revision	Nil	Nil	
		M.Sc.-II (MS-15-32 ADBMS)	Revision	Nil	Nil	
		M.Sc.-II (MS-15-35 UML)	Revision	Nil	Nil	
		M.Sc.-II (MS-15-36 Oracle)	Revision	Nil	Nil	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Nancy Kamboj	BCA-III (BCA-354 Computer Network)	Unit-I (To be continued)	Nil	Nil	
		B.Voc.-III (BVSD-51 Current technology)	Unit-I (To be continued)	Nil	Nil	
		M.Sc.-II (MS-15-31 Object Oriented UML)	Unit-I (To be continued)	Nil	Nil	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Nancy Kamboj	BCA-III (BCA-354 Computer Network)	Unit-I (Covered) Unit-II (To be continued)	Nil	Assignment-I (What is OS I Model)	
		B.Voc.-III (BVSD-51 Current technology)	Unit-I (Covered) Unit-II (To be continued)	Nil	What is services (Saas, Paas, Iaas)	
		M.Sc.-II (MS-15-31 Object Oriented UML)	Unit-I (Covered) Unit-II (To be continued)	Nil	Sessional-I (Principles of modeling, diagrams in UML and specification, Com, deviation)	
		B.Voc.-III (BVSD-55 Advance java)	Basic programs of advance java	Nil	Nil	
		B.Voc.-III (BVSD-56 ASP .NET)	Basic programs with using visual studio tools	Nil	Nil	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Nancy Kamboj	BCA-III (BCA-354 Computer Network)	Unit-II (Covered) Unit-III (To be continued)	Nil	Assignment-II (Modulation and multiplexing)	
		B.Voc.-III (BVSD-51 Current technology)	Unit-II (Covered) Unit-III (To be continued)	Doubt session	Assignment-II (paas application framework)	
		M.Sc.-II (MS-15-31 Object Oriented UML)	Unit-II (Covered) Unit-III (To be continued)	Doubt session	Sessional-II (Modelling as a design tech. link and association, constraints)	
		B.Voc.-III (BVSD-55 Advance java)	WAP using Applet and AWT controls	Nil	Nil	
		B.Voc.-III (BVSD-56 ASP .NET)	Create an application using text coxes, labels	Nil	Nil	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Nancy Kamboj	BCA-III (BCA-354 Computer Network)	Unit-III (Covered) Unit-IV (To be continued)	Nil	Nil	
		B.Voc.-III (BVSD-51 Current technology)	Unit-III (Covered) Unit-IV (To be continued)	Nil	Nil	
		M.Sc.-II (MS-15-31 Object Oriented UML)	Unit-III (Covered) Unit-IV (To be continued)	Nil	Oral test Unit-II	
		B.Voc.-III (BVSD-55 Advance java)	WAP using event handling	Nil	Nil	
		B.Voc.-III (BVSD-56 ASP .NET)	Create an application that accept name, passwords, age using validation	Nil	Nil	

For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Nancy Kamboj	BCA-III (BCA-354 Computer Network)	Unit-IV (Covered) Revised all units	Test of important question	Test of all syllabus	
		B.Voc.-III (BVSD-51 Current technology)	Revised previous question papers	Test of important question	Test of all syllabus	
		M.Sc.-II (MS-15-31 Object Oriented UML)	Doubts of Unit III and IV	Seminar	Pre-University	
		B.Voc.-III (BVSD-55 Advance java)	WAP using swing (Jcheckbox, Jtable, Jtaffed Pane etc.)	Nil	Nil	
		B.Voc.-III (BVSD-56 ASP .NET)	DB program with ASP.Net and create a web application insert the SQL DB	Nil	Nil	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Vineeta Gulati	B.Voc.-II (BV-32 Data Structure)	Unit-I (To be continued)	Nil	Nil	
		BCA-I (BCA-112 Window & PC Software)	Unit-I (To be continued)	Nil	Nil	
		PGDCA (PG-15 Operating System)	Unit-I (To be continued)	Nil	Nil	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Vineeta Gulati	B.Voc.-II (BV-32 Data Structure)	Unit-I (Covered) Unit-IV (To be continued)	Nil	Assignment-I (Binary search, sorting Algorithm)	
		BCA-I (BCA-112 Window & PC Software)	Unit-I (Covered) Unit-II (To be continued)	Nil	Assignment-I (Window & its component)	
		PGDCA (PG-15 Operating System)	Unit-I (To be continued)	Nil	Test of operating system function and characteristics	
		BCA-I (BCA-131 Window & PC Software) (Lab.)	Window (To be continued)	Nil	Nil	
		BCA-I (BCA-132 C-Language) (Lab.)	Program without using Array	Nil	Nil	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Vineeta Gulati	B.Voc.-II (BV-32 Data Structure)	Unit-II (Covered) Unit-III (To be continued)	Class seminar on Array and linked	Assignment-I (Binary search, sorting Algorithm)	
		BCA-I (BCA-112 Window & PC Software)	Unit-II (Covered) Unit-III (To be continued)	Oral Test + Doubt Session	Assignment-II (Character Map, Lipboard, viewer, disk cleanup)	
		PGDCA (PG-15 Operating System)	Unit-II (Covered) Unit-III (To be continued)	Seminar on Unit-I (Basic)	Test of Deadlock	
		BCA-I (BCA-131 Window & PC Software) (Lab.)	Window and its all component Excel + (Covered)	Nil	Nil	
		BCA-I (BCA-132 C-Language) (Lab.)	Program using Array	Nil	Nil	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Vineeta Gulati	B.Voc.-II (BV-32 Data Structure)	Unit-III (Covered) Unit-IV (To be continued)	Nil	Test of Unit-I + Unit-II	
		BCA-I (BCA-112 Window & PC Software)	Unit-IV (Covered)	Quiz Session	Test of Unit-I	
		PGDCA (PG-15 Operating System)	Unit-II (Covered)	Seminar	Test of Memory Management	
		BCA-I (BCA-131 Window & PC Software) (Lab.)	Database, Charts, Macros	Nil	Nil	
		BCA-I (BCA-132 C-Language) (Lab.)	Program using functions	Nil	Nil	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Vineeta Gulati	B.Voc.-II (BV-32 Data Structure)	Revision + Previous paper	Nil	Nil	
		BCA-I (BCA-112 Window & PC Software)	Revision + Previous paper	Nil	Nil	
		PGDCA (PG-15 Operating System)	Revision	Nil	Nil	
		BCA-I (BCA-131 Window & PC Software) (Lab.)	Revision	Internal Viva	Nil	
		BCA-I (BCA-132 C-Language) (Lab.)	Revision	Internal Viva	Nil	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Sweety Kumar	BCA-II (BCA-236 Numerical method)	Unit-I	Nil	Nil	
		B.Voc.-III (BVSD-52 E-Commerce)	Unit-I	Nil	Nil	
		B.Voc.-III (BVSD-53 ASP .Net)	Unit-I	Nil	Nil	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Sweety Kumar	BCA-II (BCA-236 Numerical method)	Unit-I (Complete)	Nil	Test of Unit-I	
		B.Voc.-III (BVSD-52 E-Commerce)	Unit-I (Complete) Unit-II (Start)	Nil	Test of Unit-I (Half)	
		B.Voc.-III (BVSD-53 ASP .Net)	Unit-I (Complete) Unit-II (Start)	Nil	Nil	
		BCA Lab (BC-251 C++)	Basic Programs	Nil	Nil	
		BCA Lab (BC-252 Data Structure)	Basic Programs of Array	Nil	Nil	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Sweety Kumar	BCA-II (BCA-236 Numerical method)	Unit-II (Start) (To be continued)	Presentation on the topics of Unit-I	Assignment-I (Types of Errors and different methods of Unit-I)	
		B.Voc.-III (BVSD-52 E-Commerce)	Unit-II (Complete)	Nil	Assignment-I (Classification of E-Commerce, Business Model) Test of Unit-I	
		B.Voc.-III (BVSD-53 ASP .Net)	Unit-II (Complete)	Nil	Assignment-I (Components of Framework & Model) Test of Unit-I	
		BCA Lab (BC-251 C++)	Structure, Functions, functions overloading Array	Nil	Nil	
		BCA Lab (BC-252 Data Structure)	2-D Array, Stacks, Queue Prog.	Nil	Nil	

For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Sweety Kumar	BCA-II (BCA-236 Numerical method)	Unit-II (Complete) Unit-III Start (To be continued)	Nil	Taking Test	
		B.Voc.-III (BVSD-52 E-Commerce)	Unit-III (Complete) Unit-IV Start	Quiz Session	Assignment-II (Modes of E-payment) Test of Unit-II	
		B.Voc.-III (BVSD-53 ASP .Net)	Unit-III (Complete) Unit-IV Start	Seminar	Assignment-II (Different validation controls) Test of Unit-II	
		BCA Lab (BC-251 C++)	Classes, objects, constructor, friend function, string	Nil	Practical Test	
		BCA Lab (BC-252 Data Structure)	Link List program	Nil	Practical Test	

For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Sweety Kumar	BCA-II (BCA-236 Numerical method)	Unit-III (Complete) Unit-IV Start (To be continued)	Nil	Nil	
		B.Voc.-III (BVSD-52 E-Commerce)	Unit-IV Start (To be continued)	Nil	Nil	
		B.Voc.-III (BVSD-53 ASP .Net)	Unit-IV Start (To be continued)	Nil	Nil	
		BCA Lab (BC-251 C++)	New, delete operator, operator overloading	Nil	Nil	
		BCA Lab (BC-252 Data Structure)	Tree prog.	Nil	Nil	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD**

For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Ramanpreet Kaur	PGDCA (Comporg & n/w fund CSOE-II)	Unit-I Continued	Nil	Nil	
		BCA (Comp. Archi. BC-233)	Unit-I Continued	Nil	Nil	
		B.Voc.-I (PC S/W BVSD-12)	Unit-I Continued	Nil	Nil	

For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Ramanpreet Kaur	PGDCA (Comporg & n/w fund CSOE-II)	Unit-I (Complete) Unit-II (Start) (To be continued)	Nil	Test of Unit-I	
		BCA (Comp. Archi. BC-233)	Unit-I (Complete)	Nil	Test of Unit-I (Half)	
		B.Voc.-I (PC S/W BVSD-12)	Unit-I (Complete) Unit-II (Start)	Nil	Nil	
		BCA Lab (BC-251 C++)	Basic Programs	Nil	Nil	
		BCA Lab (BC-252 Data Structure)	Basic Programs of Array	Nil	Nil	

For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Ramanpreet Kaur	PGDCA (Comporg & n/w fund CSOE-II)	Unit-II (Start) (To be continued)	Nil	Nil	
		BCA (Comp. Archi. BC-233)	Unit-II (Start) (To be continued)	Presentation on the topics of Unit-I	Basic comp. Org- I.C., Computer registers, instruction cycle, timing & control test (unit-I half)	
		B.Voc.-I (PC S/W BVSD-12)	Unit-II (Complete) Unit-III (Start)	Nil	Assignment-I (MS-Windows) Test Unit-I	
		BCA Lab (BC-251 C++)	Structure, Functions, functions overloading Array	Nil	Nil	
		BCA Lab (BC-252 Data Structure)	2-D Array, Stacks, Queue Prog.	Nil	Nil	

For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Ramanpreet Kaur	PGDCA (Comporg & n/w fund CSOE-II)	Unit-II (Complete)	Nil	Test	
		BCA (Comp. Archi. BC-233)	Unit-II (Complete) Unit-III (Complete)	Nil	Assignment-II RTL, Bus, Memory Transfer, ALU, Arithmetic logic shif Unit-Test (Uni-I)	
		B.Voc.-I (PC S/W BVSD-12)	Unit-III (Complete)	Nil	Assignment-II MS-Word Unit-II Test	
		BCA Lab (BC-251 C++)	Classes, objects, constructor, friend function, string	Nil	Practical Test	
		BCA Lab (BC-252 Data Structure)	Link List program	Nil	Practical Test	

For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Ramanpreet Kaur	PGDCA (Comporg & n/w fund CSOE-II)	Revision Unit-I, II	Nil	Nil	
		BCA (Comp. Archi. BC-233)	Unit-IV Complete	Nil	Nil	
		B.Voc.-I (PC S/W BVSD-12)	Unit-IV Complete	Nil	Nil	
		BCA Lab (BC-251 C++)	New & delete operation operator overloading	Nil	Nil	
		BCA Lab (BC-252 Data Structure)	Tree program	Nil	Nil	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD**

For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Sonia Thind	M.Sc.-I (MS-15-13)	Unit-I (to be continued)	Nil	Nil	
		B.Voc-II (BV-15-33)	Unit-I (to be continued)	Nil	Nil	

For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Sonia Thind	M.Sc.-I (MS-15-13)	Unit-I (Covered) Unit-II (To be Covered)	Nil	Sessional 1: S/W crisis problem, water fall, spiral model, SE 1-CMM, Six Sigma	
		B.Voc-II (BV-15-33)	Unit-I (Covered) Unit-II (To be Covered)	Nil	Assignment 1: Risk management, personnel planning, team structure	
		B.Voc-II (BV-15-35)	Basic C++ program and data structure programs	Nil	Nil	
		B.Voc-II (BV-15-36)	Basic Oracle commands	Nil	Nil	
		B.Voc-II (BV-15-37)	Basic concepts of C++	Nil	Nil	

For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Sonia Thind	M.Sc.-I (MS-15-13)	Unit-II (Covered) Unit-III (To be Covered)	Nil	Sessional 2: Function count, cocomo model, Putnam resource allocation model, SCM, S/W quality assurance	
		B.Voc-II (BV-15-33)	Unit-II (Covered) Unit-III (To be Covered)	Nil	Nil	
		B.Voc-II (BV-15-35)	Complex no., distance constructor overloading static data & static member function	Nil	Nil	
		B.Voc-II (BV-15-36)	Introduction to database, DBMS, RDBMS, Oracle, SQL, Oracle tool, Data type commands, Data constraints,	Nil	Nil	
		B.Voc-II (BV-15-37)	Project work discussion	Nil	Nil	

For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Sonia Thind	M.Sc.-I (MS-15-13)	Unit-III (Covered) Unit-IV (To be Continued)	Nil	Nil	
		B.Voc-II (BV-15-33)	Unit-III (Covered) Unit-IV (Covered)	Nil	Sessional 1: Prototype, spiral, cocomo project scheduling quality assurance. Assignment 2: S/W maintenance	
		B.Voc-II (BV-15-35)	Function overloading inheritance, time pointers & objects, find mean, variance & SD	Nil	Nil	
		B.Voc-II (BV-15-36)	Constraints, foreign key, on delete cascade, pattern matching, functions, grouping union, intersection, mixas, joing, view, WAP to reverse of a no. Fibonacci series	Nil	Nil	
		B.Voc-II (BV-15-37)	Project work discussion	Nil	Nil	

For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Sonia Thind	M.Sc.-I (MS-15-13)	Unit-IV Covered	Seminar	Pre University Test	
		B.Voc-II (BV-15-33)	Revision of all 4 units	Nil	Nil	
		B.Voc-II (BV-15-35)	Largest & smallest of no. linear array, matrix, queue, stack, BST	Nil	Nil	
		B.Voc-II (BV-15-36)	WAP to Armstrong no., factorial no., largest among 3 no.	Nil	Nil	
		B.Voc-II (BV-15-37)	Project work discussion	Nil	Nil	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD**

For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Aanchal Joshi	B.Voc.-II (BVSD-34 C++)	Unit-I (To be continued)	Nil	Nil	
		BCA-III (BCA-356 Multimedia)	Unit-I (To be continued)	Nil	Nil	
		PGDCA-I (CS-DE-12 Problem solving through 'C')	Unit-I (To be continued)	Nil	Nil	
		B.Voc.-III (BVSD-57 Tutorial)	Project Discussion	Nil	Nil	

For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Aanchal Joshi	B.Voc.-II (BVSD-34 C++)	Unit-I (Covered) Unit-II (Continue)	Nil	Assignment 1: Introduction to C++, Inheritance and types, C++ Features, Objects and class	
		BCA-III (BCA-356 Multimedia)	Unit-I (Covered) Unit-II (Continue)	Nil	Assignment 1: Multimedia explanation, components, application, multimedia software tools	
		PGDCA-I (CS-DE-12 Problem solving through 'C')	Unit-I (Covered) Unit-II (Continue)	C, Programming Blackboard Test	Nil	
		B.Voc.-III (BVSD-57 Tutorial)	Project Discussion	Nil	Nil	
		B.Voc.-II (BVSD-58 Project lab ASP.NET)	Discussion of project objectives	Nil	Nil	

For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Aanchal Joshi	B.Voc.-II (BVSD-34 C++)	Unit-III (Covered) Unit-I and II (Covered)	Blackboard Test of Unit-I	Assignment 2: Templates, Form of Inheritance	
		BCA-III (BCA-356 Multimedia)	Unit-III (Covered) Unit-I and II (Covered)	Presentation of Unit-I	Assignment 2: Color models, CCIR standards Test: Unit-I & II	
		PGDCA-I (CS-DE-12 Problem solving through 'C')	Unit-II (Continue) Unit-I (Covered)	Nil	Test: Operators, flowcharts, algorithms, compiler, interpreter, Assembler	
		B.Voc.-III (BVSD-57 Tutorial)	Project Discussion	Nil	Nil	
		B.Voc.-II (BVSD-58 Project lab ASP.NET)	Designing of project	Nil	Nil	

For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Aanchal Joshi	B.Voc.-II (BVSD-34 C++)	Unit-IV (Covered) Unit-I,II,III (To be Covered)	Class Test of Unit-II	Test: Inheritance, operator overloading, functions	
		BCA-III (BCA-356 Multimedia)	Unit-IV (Covered) Unit-I,II,III (To be Covered)	Class Test of Unit-III	Nil	
		PGDCA-I (CS-DE-12 Problem solving through 'C')	Unit-II (Covered)	Revision of Unit-I and II	Nil	
		B.Voc.-III (BVSD-57 Tutorial)	Project discussion	Nil	Nil	
		B.Voc-II (BVSD-58 Project lab ASP.NET)	Implementation work related to project	Nil	Nil	

For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Aanchal Joshi	B.Voc.-II (BVSD-34 C++)	Unit-I, II, III, IV Covered and revision started	Class Test of Unit-I	Nil	
		BCA-III (BCA-356 Multimedia)	Unit-I, II, III, IV Covered and revision started	Class Test of Unit-I & II	Nil	
		PGDCA-I (CS-DE-12 Problem solving through 'C')	Unit-I & II covered and revision started	Nil	Nil	
		B.Voc.-III (BVSD-57 Tutorial)	Project work	Nil	Nil	
		B.Voc-II (BVSD-58 Project lab ASP.NET)	Project submission	Nil	Nil	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD**

For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Priyanka	B.A.-II (C.S.) Paper-I Data structure	Unit-I (Continue)	Nil	Nil	
		B.A.-II (C.S.) Paper-II Software Engineering	Unit-I (Continue)	Nil	Nil	

For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Priyanka	B.A.-II (C.S.) Paper-I Data structure	Unit-I (Covered) Unit-II (Continue)	Board Test on Algorithm of Array	Assignment: Data type Vs. Data structure Application of Data Structure	
		B.A.-II (C.S.) Paper-II Software Engineering	Unit-I (Covered) Unit-II (Continue)	Nil	Nil	
		B.A.-II (C.S.) LAB. Data structure	1-D Array programs covered	Nil	Nil	
		B.A.-I (C.S.) LAB. PC Software	Windows and word continue	Nil	Nil	
		B.Com.-II (C.A.) LAB. (C Language and MS Access)	Simple, conditional & loop structure program	Nil	Nil	
		B.A.-I CC (Computer Education)	Unit-I continue	Nil	Nil	

For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Priyanka	B.A.-II (C.S.) Paper-I Data structure	Unit-II (Covered) Unit-III (Continue)	Nil	Nil	
		B.A.-II (C.S.) Paper-II Software Engineering	Unit-II (Covered) Unit-III(Continue)	Oral Test on SDLC phases	Assignment-I: Characteristics of SRS Components of SRS	
		B.A.-II (C.S.) LAB. Data structure	2-D Array and string programs covered	Nil	Nil	
		B.A.-I (C.S.) LAB. PC Software	Word covered and excel continue	Nil	Nil	
		B.Com.-II (C.A.) LAB. (C Language and MS Access)	1-D Array programs covered	Nil	Nil	
		B.A.-I CC (Computer Education)	Unit-I continue	Oral Test on Input-Output devices	Nil	

For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Priyanka	B.A.-II (C.S.) Paper-I Data structure	Unit-III (Covered) Unit-IV (Continue)	Doubt Session	Assignment-2: Application of Linked List, Stack, Queue, Binary Tree	
		B.A.-II (C.S.) Paper-II Software Engineering	Unit-III (Covered)	Nil	Assignment-2: Data dictionary, Decision Table, Tree E-R Diagram	
		B.A.-II (C.S.) LAB. Data structure	Stack, queue covered and linked list continue	Nil	Nil	
		B.A.-I (C.S.) LAB. PC Software	Excel covered and powerpoint continue	Nil	Nil	
		B.Com.-II (C.A.) LAB. (C Language and MS Access)	2-D Matrix program covered and MS Access Continue	Nil	Nil	
		B.A.-I CC (Computer Education)	Unit-I Covered Unit-2 Continue	Nil	Nil	

For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Priyanka	B.A.-II (C.S.) Paper-I Data structure	Unit-IV (Covered)	Nil	Test: Linked list and operation on LL, Stack & algorithm push & pop	
		B.A.-II (C.S.) Paper-II Software Engineering	Unit-IV (Covered)	Nil	Test: Data flow diagram, Co-Co-Mo model, SDLC phase	
		B.A.-II (C.S.) LAB. Data structure	Linked List program covered and test	Practical Test	Nil	
		B.A.-I (C.S.) LAB. PC Software	Powerpoint covered and Test	Practical Test	Nil	
		B.Com.-II (C.A.) LAB. (C Language and MS Access)	MS Access Covered	Nil	Nil	
		B.A.-I CC (Computer Education)	Unit-II Covered	Nil	Nil	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD** For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Neha Kamboj	M.Sc.-I Discrete Maths 15-14	Unit-IV Covered	Nil	Sessional-I Tree & Graffs	
		B.Voc.-III Advance Java BVSD-54	Unit-II Covered, Unit-III Continue	Nil	Nil	

For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Neha Kamboj	M.Sc.-I Discrete Maths 15-14	Unit-I Covered Unit-II Continue	Nil	Sessional-2 of sets & relations & functions	
		B.Voc.-III Advance Java BVSD-54	Unit-III Covered Unit-I Continue	Nil	Test, Assignment-I Data Stream, Tokenizer	

For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Neha Kamboj	M.Sc.-I Discrete Maths 15-14	Unit-II Complete Unit-III Continue	Nil	Nil	
		B.Voc.-III Advance Java BVSD-54	Unit-I Complete Unit-IV Continue	Nil	Assignment-2 Session Tracking & mong. Dealing with cookies	

For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Neha Kamboj	M.Sc.-I Discrete Maths 15-14	Unit-III Complete	Seminar	Pre-University	
		B.Voc.-III Advance Java BVSD-54	Unit-IV Complete	Nil	Nil	

Summary of Lesson Plans of College Faculty

Name of College: _DAV College For Girls Yamunanagar Academic Session: 2017-18 Semester: Odd/Even For the month of August, September, October and November 2017

Sr. No	Name of Assistant/Associate Professor	Subject	Topics/Chapter To be Covered	Academic Activity to be organized	Topics of Assignment/ Test to be given to the students	Remarks
For The Month of AUGUST						
1	Ms. Neha Kamboj (Assistant Professor in Computer science and application)	Introduction To Computer Application(B.Com (General, Sales and Advertisement) 1 st Semester)	Introduction to Computers: Definition, components and characteristics of computers. Input and output devices: Memory and mass storage devices: Introduction to modern CPU and Processors. Computer software: Introduction.			
For The Month of SEPTEMBER						
2	Ms. Neha Kamboj (Assistant Professor in Computer science and application)	Introduction To Computer Application(B.Com (General, Sales and Advertisement) 1 st Semester)	Types of software: system, application and utility software Programming languages; Introduction to operating system, types and function of operating system, real time applications, operating system for tabs.	Oral test on the topic of programming languages	Assignment of System software and application software	
For The Month of OCTOBER						
3	Ms. Neha Kamboj (Assistant Professor in Computer science and application)	Introduction To Computer Application(B.Com (General, Sales and Advertisement) 1 st Semester)	Mobile phones, Android, etc. Open source software- An Overview. Application software: Spreadsheets, Word processors, Database management software;		Assignment on Mass Storage Devices	
For The Month of NOVEMBER						
4	Ms. Neha Kamboj (Assistant Professor in Computer science and application)	Introduction To Computer Application(B.Com (General, Sales and Advertisement) 1 st Semester).	Networks basic: Types of networks, Topologies, Transmission Media, Hardware and software required for networking		Test on the topic of Operating system	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD** For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	NEHA RANA	TOOLS & TECH. (PG DIPLOMA SKIN & HAIR THERAPY)	SKIN ANALYSIS THROUGH WOOD LAMP & MAGNIFIER	PRACTICAL DEMONSTRATION	PRACTICAL OF SKIN ANALYSIS DONE BY THE STUDENTS	
		TOOLS & TECH. (PG DIPLOMA SKIN & HAIR THERAPY)	BASIC SKIN COUCLING	PPT	PRACTICAL OF SKIN ANALYSIS & COUNCLING DONE BY THE STUDENTS	
		TOOLS & TECH. (PG DIPLOMA SKIN & HAIR THERAPY)	HOME REMEDIES FOR ACNE & DANDRUFF	PRACTICAL DEMONSTRATION + THROUGH VIDEOS	MADE PRODUCT FOR ACNE & DANDRUFF	
		TOOLS & TECH. (PG DIPLOMA SKIN & HAIR THERAPY)	HOME TREATMENT FOR DEHYDRATED SKIN & CONGESTED SKIN	PRACTICAL DEMONSTRATION + THROUGH VIDEOS	PRACTICAL OF SKIN TREATMENTS DONE BY THE STUDENTS	

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD** For the M/o **AUGUST 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	NEHA RANA	TOOLS & TECH. (PG DIPLOMA SKIN & HAIR THERAPY)	LYMPHATIC DRAINAGE TH + PR , PRESSURE POINTS	GROUP DISCUSSION + PRACTICAL DEMONSTRATION	PRACTICAL TEST OF LYMPHATIC DRAINAGE POINTS	
		TOOLS & TECH. (PG DIPLOMA SKIN & HAIR THERAPY)	MOTOR POINTS, HEAD MASSAGE (TYPES OF MASSAGE)	PRACTICAL DEMONSTRATION + THROUGH VIDEOS	PRACTICAL TEST OF HEAD MASSAGE	
		TOOLS & TECH. (PG DIPLOMA SKIN & HAIR THERAPY)	HIGH FREQUENCY (DIRECT CURRENT)	PRACTICAL DEMONSTRATION	PRACTICAL TEST OF HIGH FREQUENCY	
		TOOLS & TECH. (PG DIPLOMA SKIN & HAIR THERAPY)	HIGH FREQUENCY (INDIRECT CURRENT)	PRACTICAL DEMONSTRATION + THROUGH VIDEOS	TEST OF INDIRECT CURRENT (TH)	

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD** For the M/o **SEPTEMBER 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	NEHA RANA	TOOLS & TECH. (PG DIPLOMA SIN & HAIR THERAPY)	AROMA THERAPY , ACNE TREATMENT	PRACTICAL DEMONSTRATION THROUGH VIDEOS	PRACTICAL TEST OF AROMA THERAPY	
		TOOLS & TECH. (PG DIPLOMA SIN & HAIR THERAPY)	AELOPECIA TREATMENT , DANDRUFF TREATMENT	PRACTICAL DEMONSTRATION	PRACTICAL TEST OF DANDRUFF TREATMENT	
		TOOLS & TECH. (PG DIPLOMA SIN & HAIR THERAPY)	HOT OIL MASSAGE	PRACTICAL DEMONSTRATION + THROUGH VIDEOS	PRACTICAL TEST OF HOT OIL MASSAGE	
		TOOLS & TECH. (PG DIPLOMA SIN & HAIR THERAPY)	CHARACTER MAKEUP	PRACTICAL DEMONSTRATION	PRACTICAL TEST	

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD** For the M/o **OCTOBER 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	NEHA RANA	TOOLS & TECH. (PG DIPLOMA SKIN & HAIR THERAPY)	GALVANIC MACHINE TREATMENT (TH + PR)	PRACTICAL DEMONSTRATION	PRACTICAL & THEORY TEST OF GALVANIC MACHINE TREATMENT	
		TOOLS & TECH. (PG DIPLOMA SKIN & HAIR THERAPY)	HOME MADE REMEDIES + TREATMENT FOR DEHYDRATED SKIN	THROUGH VIDEOS + PRACTICAL DEMONSTRATION	PRACTICAL TEST OF DEHYDRATED SKIN TREATMENT	
		TOOLS & TECH. (PG DIPLOMA SKIN & HAIR THERAPY)	HOT PARAFFIN WAX MASK (TH+PR)	PPT + PRACTICAL DEMONSTRATION	ASSIGNMENT GIVEN ON PARAFFIN WAX	
		TOOLS & TECH. (PG DIPLOMA SKIN & HAIR THERAPY)	INFRA RED (LIGHT THERAPY)	PRACTICAL DEMONSTRATION	PRACTICAL TEST OF INFRA RED.	

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD** For the M/o **NOVEMBER 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	NEHA RANA	TOOLS & TECH. (PG DIPLOMA SKIN & HAIR THERAPY)	HEAT THERAPY (OZONE)	VIDEOS + PRACTICAL DEMONSTRATION	PRACTICAL TEST OF HEAT THERAPY	
		TOOLS & TECH. (PG DIPLOMA SKIN & HAIR THERAPY)	TREATMENT FOR CONGESTED SKIN , HOME REMEDIES	PRACTICAL DEMONSTRATION	PRACTICAL TEST OF TREATMENT	
		TOOLS & TECH. (PG DIPLOMA SKIN & HAIR THERAPY)	SKIN TREATMENT THROUGH ULTRAVIOLET (LIGHT THERAPY)	PRACTICAL DEMONSTRATION + THROUGH VIDEOS	PRACTICAL TEST OF SKIN TREATMENT THROUGH ULTRAVIOLET MACHINE	
		TOOLS & TECH. (PG DIPLOMA SKIN & HAIR THERAPY)	TO MAKE HOMEMADE PRODUCT - LIP BALM SCRUB , CREAM	PRACTICAL DEMONSTRATION	PRACTICALS, ASSIGNMENTS	

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD** For the M/o **DECEMBER 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	NEHA RANA	TOOLS & TECH. (PG DIPLOMA SKIN & HAIR THERAPY)	HEAT THERAPY THROUGH VAPOURIZER	PRACTICAL DEMONSTRATION	PRACTICAL TEST OF HEAT THERAPY	
		TOOLS & TECH. (PG DIPLOMA SKIN & HAIR THERAPY)	FERRADIC CURRENT (TH)	PPT	TEST OF FERRADIC CURRENT	
		TOOLS & TECH. (PG DIPLOMA SKIN & HAIR THERAPY)	REMOVE LYMPH WASTE THROUGH VACCUM SUCTION	PRACTICAL DEMONSTRATION + THROUGH VIDEOS	PRACTICAL TEST	
		TOOLS & TECH. (PG DIPLOMA SKIN & HAIR THERAPY)	ACNE TREATMENT THROUGH HIGH FREQUENCY & GALVANIC MACHINE	PRACTICAL DEMONSTRATION + THROUGH VIDEOS	PRACTICAL TEST	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD** For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	NISHU PANDEY	BASIC OF HUMAN ANATOMY (TH)	MUSCLES OF SCALP & FOREHEAD	PPT	REVISION	
		BASIC OF HUMAN ANATOMY (TH)	SKIN DEFENCE AGAINST BACTERIA (BACTERIOLOGY)	GROUP DISCUSSION + THROUGH VIDEOS	TEST GIVEN ON THE TOPIC SKIN & BACTERIA	
		BASIC OF HUMAN ANATOMY (TH)	ANATOMY OF NECK	PPT + THROUGH VIDEOS	ASSIGNMENT	
		BASIC OF HUMAN ANATOMY (TH)	ANATOMY OF SHOULDER	PPT + THROUGH VIDEOS	TEST GIVEN ON THE TOPIC ANATOMY OF SHOULDER	

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD** For the M/o **AUGUST 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	NISHU PANDEY	HAIR CARE AND STYLING (PG DIPLOMA SKIN AND HAIR THERAPY)	BASIC HAIR STRUCTURE AND LAYER	PPT+GROUP DISCUSSION	REVISION+TEST	
		HAIR CARE AND STYLING (PG DIPLOMA SKIN AND HAIR THERAPY)	SHAMPOO AND CONDITIONING	PRACTICAL DEMONSTRATION, AND GROUP DISCUSSION	TEST (PRACTICAL	
		HAIR CARE AND STYLING (PG DIPLOMA SKIN AND HAIR THERAPY)	SHAMPOO, RINSING, SHORT HAIR STYLING	PRACTICAL DEMONSTRATION	TEST (PRACTICAL	
		HAIR CARE AND STYLING (PG DIPLOMA SKIN AND HAIR THERAPY)	IRONING	PRACTICAL DEMONSTRATION	TEST (PRACTICAL AND DEMONSTRATION	

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD** For the M/O **SEPTEMBER 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	NISHU PANDAY	HAIR CARE AND STYLING(THEORY) (PG DIPLOMA SKIN AND HAIR THERAPY)	CURLING, HAIR STYLING WITH THE HELP OF CURLING ROD.	PRACTICAL DEMONSTRATION	TEST (PRACTICAL)	
		HAIR CARE AND STYLING(THEORY) (PG DIPLOMA SKIN AND HAIR THERAPY)	HEAD MASSAGE (THEORY) AND TYPES OF MESSAGES	PRACTICAL DEMONSTRATION AND P.P.T.	TEST (PRACTICAL)	
		HAIR CARE AND STYLING(THEORY) (PG DIPLOMA SKIN AND HAIR THERAPY)	SCALP TREATMENT	EXPLAIN TOPIC THROUGH VIDEOS AND PRACTICAL DEMONSTRATION AND VIDEOS	ASSIGNMENT	
		HAIR CARE AND STYLING(THEORY) (PG DIPLOMA SKIN AND HAIR THERAPY)	SHORT HAIR STYLES AND LONG HAIR STYLES	PRACTICAL DEMONSTRATION AND VIDEOS	TEST (PRACTICAL)	

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD** For the M/o **OCTOBER 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	NISHU PANDAY	HAIR CARE AND STYLING (THEORY) (PG SKIN AND HAIR THERAPY)	THEORY OF HAIR CUTS AND DEGREE OF CUT	P.P.T.	REVISION AND TEST	
		HAIR CARE AND STYLING (THEORY) (PG SKIN AND HAIR THERAPY)	0 DEGREE CUT (PRACTICAL), SPLIT END REMOVE	PRACTICAL DEMONSTRATION	TEST(PRACTICAL)	
		HAIR CARE AND STYLING (THEORY) (PG SKIN AND HAIR THERAPY)	SHORT HAIR STYLE BRADE, LONG HAIR STYLING	PRACTICAL DEMONSTRATION AND VEDIOS	TEST(PRACTICAL)	
		HAIR CARE AND STYLING (THEORY) (PG SKIN AND HAIR THERAPY)	BUN AND CURL ON HAIR SWITCHES	PRACTICAL DEMONSTRATION AND VEDIOS	TEST(PRACTICAL)	

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD** For the M/o **NOVEMBER 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	NISHU PANDEY	HAIR CARE AND STYLING (THEORY) (PG DIPLOMA SKIN AND HAIR THERAPY)	THEORY OF BLOW DRYER, PRACTICAL OF BLOW DRYER	P.P.T. AND VEDIOS	REVISION AND TEST	
		HAIR CARE AND STYLING (THEORY) (PG DIPLOMA SKIN AND HAIR THERAPY)	THEORY OF ROLLER AND PRACTICAL	VEDIOS AND GROUP DISCUSSION	TEST PRACTICAL	
		HAIR CARE AND STYLING (THEORY) (PG DIPLOMA SKIN AND HAIR THERAPY)	ROLLER SETTING	PRACTICAL DEMONSTRATION	ROLLER SETTING TEST (PRACTICAL)	
		HAIR CARE AND STYLING (THEORY) (PG DIPLOMA SKIN AND HAIR THERAPY)	BRAIDING AND BUNS	PRACTICAL DEMONSTRATION AND VEDIOS	BRAID AND BUNS HAIR STYLING TEST (PRACTICAL)	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD** For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	ANJALI SHARMA	BASIC BEAUTY (SKIN AND HAIR THERAPY)	SKIN ANALYSIS AND FACIAL ANATOMY	EXPLAINING AND PRACTICAL DEMONSTRATION	WHAT IS SKIN EXPLAIN SKIN ANALYSIS	
		BASIC BEAUTY (SKIN AND HAIR THERAPY)	SKIN TYPE,SKIN STRUCTURE,HARMONIZATION	EXPLAINING TOPICS THROUGH VEDIOS	EXPLAIN SKIN TYPES,SKIN STRUCTURE,PRACTICAL OF SKIN ANALYSIS	
		BASIC BEAUTY (SKIN AND HAIR THERAPY)	MUSCLES OF FACE,NECK, AND SHOULDERS	PRACTICLE DEMONSTRATION AND P.P.T.	TEST OF MUSCLES OF FACE ,NECK, AND SHOULDER	
		BASIC BEAUTY (SKIN AND HAIR THERAPY)	DISEASES,AND DISORDERS OF SKIN (THEORY)	THROUGH GROUP DISCUSSION	TEST OF DISEASES ,DISORDERS OF SKIN	

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD** For the M/o **AUGUST 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	ANJALI SHARMA	BASIC BEAUTY (PG DIPLOMA SKIN AND HAIR THERAPY)	SELF MAKEUP,TROLLY SETTING,HARMONIZATION,CLEANZING TONING AND MOISTURISING	PRACTICAL DEMONSTRATION,GROUP DISCUSSION	TEST PRACTICAL	
		BASIC BEAUTY (PG DIPLOMA SKIN AND HAIR THERAPY)	BLEACH,TYPES OF BLEACH(PROTIEN,SOAP, AND CREAM BLEACH),BED SETTING	PRACTICAL DEMONSTRATION AND GROUP DISCUSSION	TEST (THEORY AND PRACTICAL	
		BASIC BEAUTY (PG DIPLOMA SKIN AND HAIR THERAPY)	CLEANSER,EXFLOITATION,CLEANUP (THEORY),DIFFERANT TYPES OF TONNER, MOISTURIZER AND MASK	PRACTICAL DEMONSTRATION AND VEDIOS	TEST CLEANUP(PRACTICAL)	
		BASIC BEAUTY (PG DIPLOMA SKIN AND HAIR THERAPY)	MOISTURIZER AND MASK,SALOON MANAGEMENT,THEORY OF MAKEUP PRODUCTS	GRPUP DISCUSSION	TEST OF SALOON MANAGEMENT AND MAKEUP PRODUCTS	

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD** For the M/o **SEPTEMBER 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	ANJALI SHARMA	BASIC BEAUTY (PG DIPLOMA SKIN AND HAIR THERAPY)	PROFESSIONAL ETHICS,DIFFERENT SHAPE OF FACE	PPT,GROUP DISCUSSION	TEST OF PROFESSIONAL ETHICS	
		BASIC BEAUTY (PG DIPLOMA SKIN AND HAIR THERAPY)	THREADING,DIFFERENT SHAPES,BASE, CONTROVERSY	PRACTICAL DEMONSTRATION AND VEDIOS	TEST OF THREADING AND BASE	
		BASIC BEAUTY (PG DIPLOMA SKIN AND HAIR THERAPY)	THEORY OF MAKEUP PRODUCTS,PARTY MAKEUP	PRACTICAL DEMONSTRATION AND VEDIOS	TEST OF PARTY MAKEUP (PRACTICAL)	
		BASIC BEAUTY (PG DIPLOMA SKIN AND HAIR THERAPY)	BASIC FACIAL ,CORRECTIVE EYE MAKEUP	PRACTICAL DEMONSTRATION AND VEDIOS	TEST OF BASIC FACIAL(PRACTICAL)	

Name of the College: **D.A.V. College for Girls, Yamuna Nagar**Academic Session: **2017-2018**Sem.: **ODD** For the M/o **OCTOBER 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	ANJALI SHARMA	BASIC BEAUTY (PG DIPLOMA SKIN AND HAIR THERAPY	MASSAGE STEPS	PRACTICAL DEMONSTRATION AND VEDIOS	TEST OF MESSAGES(PRACTICAL)	
		BASIC BEAUTY (PG DIPLOMA SKIN AND HAIR THERAPY	WAXING-ARMS,LEGS,UNDERARMS	PRACTICAL DEMONSTRATION AND VEDIOS	PRACTICAL TEST OF CORRECTIVE MAKEUP	
		BASIC BEAUTY (PG DIPLOMA SKIN AND HAIR THERAPY	THEATRE MAKEUP,CONTOURING,CORRECTIVE LIP MAKEUP	PRACTICAL DEMONSTRATION AND VEDIOS	PRACTICAL TEST OF CORRECTIVE MAKEUP ,THEATRE MAKEUP	
		BASIC BEAUTY (PG DIPLOMA SKIN AND HAIR THERAPY	GLOSSY MAKEUP,MEDIA MAKEUP	PRACTICAL DEMONSTRATION AND VEDIO	PRACTICAL TEST OF GLOSSY AND MEDIA MAKEUP	

Name of the College: **D.A.V. College for Girls, Yamuna Nagar**Academic Session: **2017-2018**Sem.: **ODD** For the M/o **NOVEMBER 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	ANAJALI SHARMA	BASIC BEAUTY (PG SKIN AND HAIR THERAPY)	BACTERIOLOGY (TYPES OF BACTERIA),AND MOVEMENT	PPT	TEST OF BACTERIOLOGY(THEORY)	
		BASIC BEAUTY (PG SKIN AND HAIR THERAPY)	MANICURE,HYGIENE AND SAFETY	PRACTICAL DEMONSTRATION AND VEDIO	TEST OF MANICURE (PRACTICAL)	
		BASIC BEAUTY (PG SKIN AND HAIR THERAPY)	PEDICURE,CLIENT CARE	PRACTICAL DEMONSTRATION AND VEDIOS	TEST OF PEDICURE(PRACTICAL)	
		BASIC BEAUTY (PG SKIN AND HAIR THERAPY)	CORRECTIVE LIP MAKEUP,HEALTH AND SAFETY	PRACTICAL DEMONSTRATION AND PPT	ASSIGNMENT GIVEN ON THE TOPIC CORRECTIVE MAKEUP,HEALTH AND SAFETY	

Summary of Lesson Plans of College Faculty

College: **DAV college for Girls, YNR**

Academic session: **2017-2018**

Sem: **Odd**

For the M/o **July to December 2017**

S No.	Name of Assistant / Associate Professor	Subject	Topics / Chapters to be covered	Academic activity to be organized	Topic of Assignments / Tests to be given to the students	Signature
1.	DR. MEENU JAIN	B.A-II MACRO ECONOMICS	JULY- UNIT(III) AUGUST- UNIT(III & IV) SEPTEMBER- UNIT(II) OCTOBER- UNIT(I) NOVEMBER- Revision	AUGUST- PRESENTATION SEPTEMBER- PRESENTATION OCTOBER- ELOCUTION &EXTENSION LEC.	SEPTEMBER- TEST(CONSUMPTION FUNCTION) OCTOBER- TEST(INVESTMENT) AND ASSIGNMENT(CLASSICAL THEORY & KEYNESIAN THEORY)	
2.	DR. MEENU JAIN	B.A-III ECONOMIC DEVELOPMEN T & POLICY IN INDIA	JULY- UNIT(I) AUGUST- UNIT(I & II) SEPTEMBER- UNIT(III) OCTOBER- UNIT(IV) NOVEMBER- REVISION	AUGUST- PRESENTATION SEPTEMBER- PRESENTATION OCTOBER- ELOCUTION &EXTENSION LEC. AND PRESENTATION	SEPTEMBER- TEST(ECONOMIC Development) OCTOBER- TEST(LEWIS MODEL) AND ASSIGNMENT(Leibenstein Model & Economic Reforms)	
3.	DR. MEENU JAIN	B.COM-I (A) MICRO ECONOMICS	JULY- CHAPTER(1,2,3) AUGUST- CHAPTER (4,5,6) SEPTEMBER- CHAPTER (7,9,12) OCTOBER- CHAPTER (13,14,15) NOVEMBER- Revision	JULY- GROUP DISCUSSION AUGUST- PRESENTATION SEPTEMBER- GROUP DISCUSSION OCTOBER- ELOCUTION &EXTENSION LEC. NOVEMBER- PRESENTATION	AUGUST- ASSIGNMENT(CONSUMERS'S EQUILIBRIUM), TEST (ELASTICITY OF DEMAND) SEPTEMBER- TEST(INDEFFERENCE CURVE ANALYSIS) OCTOBER- ASSIGNMENT(COST THEORY), TEST(PRICE DISCRIMINATION)	
4.	DR. MEENU JAIN	B.A.-I MICRO ECONOMICS	JULY- UNIT(I) AUGUST- UNIT(I & II) SEPTEMBER- UNIT(II & III) OCTOBER- UNIT(III & IV) NOVEMBER- Revision	JULY- GROUP DISCUSSION AUGUST- PRESENTATION SEPTEMBER- GROUP DISCUSSION OCTOBER- ELOCUTION &EXTENSION LEC. NOVEMBER- PRESENTATION	AUGUST- ASSIGNMENT & Test (Law of Demand) SEPTEMBER- Test (Elasticity of Demand) OCTOBER- Assignment(Law of variable Proportion)	

Summary of Lesson Plans of College Faculty

College: **DAV college for Girls, YNR**

Academic session: **2017-2018**

Sem: **Odd**

For the M/o **July to December 2017**

S No.	Name of Assistant / Associate Professor	Subject	Topics / Chapters to be covered	Academic activity to be organized	Topic of Assignments / Tests to be given to the students	Signature
1.	Rajni sharma	B.A-II (ECO. HONS.)ISSUES IN INDIAN ECONOMY	JULY- UNIT(II) AUGUST- UNIT(II & I) SEPTEMBER- UNIT(III & IV) OCTOBER- UNIT(IV) NOVEMBER- REVISION	AUGUST- PRESENTATION SEPTEMBER- GROUP DISCUSSION OCTOBER- ELOCUTION &EXTENSION LEC. NOVEMBER- PRESENTATION	AUGUST- ASSIGNMENT(URBANISATION), TEST (POVERTY) SEPTEMBER- TEST(ECONOMIC REFORMS) OCTOBER- ASSIGNMENT(GENDER AND DEVELOPMENT) NOVEMBER- TEST(SPECIAL ECONOMIC ZONES)	
2.	Rajni sharma	B.A-III (ECO.HONS.)IN TERNATIONAL ECONOMICS	JULY- UNIT(I) AUGUST- UNIT(I & II) SEPTEMBER- UNIT(III & IV) OCTOBER- UNIT(IV) NOVEMBER- REVISION	AUGUST- PRESENTATION SEPTEMBER- GROUP DISCUSSION OCTOBER- ELOCUTION &EXTENSION LEC. NOVEMBER- PRESENTATION	AUGUST- ASSIGNMENT(PRICE EQAILIZATION), TEST (TRADE THEORY OF ADAM SMITH) SEPTEMBER- TEST(EFFECTS OF TARRIF) OCTOBER- ASSIGNMENT(H-O THEORY) NOVEMBER- TEST(GAINS FROM TRADE)	
3.	Rajni sharma	B.COM-I (C & G) MICRO ECONOMICS	JULY- CHAPTER(1,2,3) AUGUST- CHAPTER (4,5,6) SEPTEMBER- CHAPTER (7,9,12) OCTOBER- CHAPTER (12,13,14) NOVEMBER- CHAPTER (15)	AUGUST- PRESENTATION SEPTEMBER- GROUP DISCUSSION OCTOBER- ELOCUTION &EXTENSION LEC. NOVEMBER- PRESENTATION	AUGUST- ASSIGNMENT(CONSUMERS'S EQUILIBRIUM), TEST (ELASTICITY OF DEMAND) SEPTEMBER- TEST(INDEFFERENCE CURVE ANALYSIS) OCTOBER- ASSIGNMENT(COST THEORY) NOVEMBER- TEST(PRICE DISCRIMINATION)	
4.	Rajni sharma	M.A-I(ECONOMICS) MACRO ECONOMICS	JULY- UNIT(I) AUGUST- UNIT(I & II) SEPTEMBER- UNIT(III) OCTOBER- UNIT(IV) NOVEMBER- UNIT (IV)	AUGUST- PRESENTATION SEPTEMBER- GROUP DISCUSSION OCTOBER- ELOCUTION &EXTENSION LEC. NOVEMBER- PRESENTATION	AUGUST- ASSIGNMENT(LIFE -CYCLE HYPOTHESIS), TEST (SOCIAL ACCOUNTS) SEPTEMBER- TEST(IS-LM MODEL) OCTOBER- ASSIGNMENT(RELATIVE INCOME HYPOTHESIS) NOVEMBER- TEST(RELATIVE INCOME HYPOTHESIS)	
5	Rajni sharma	B.A-II DEVELOPMEN T ECONOMICS	JULY- UNIT(I) AUGUST- UNIT (II) SEPTEMBER- UNIT(III) OCTOBER- UNIT(IV) NOVEMBE- REVISION	AUGUST- PRESENTATION SEPTEMBER- GROUP DISCUSSION OCTOBER- ELOCUTION &EXTENSION LEC. NOVEMBER- PRESENTATION	SEPTEMBER- TEST(VICIOUS CIRCLE OF POVERTY) OCTOBER- ASSIGNMENT (Lewis Model & Adam Smith) & TEST(Economic Development) NOVEMBER- REVISION	

Summary of Lesson Plans of College Faculty

College: **DAV college for Girls, YNR**

Academic session: **2017-2018**

Sem: **Odd**

For the M/o **July to December 2017**

S No.	Name of Assistant / Associate Professor	Subject	Topics / Chapters to be covered	Academic activity to be organized	Topic of Assignments / Tests to be given to the students	Signature
1.	Ms. Himani	B.A.-I (Economics Hons.) Micro Economics Paper-101	July -Unit-I August - Unit-I &II September - Unit-III October - Unit-IV November - Revision	AUGUST -PRESENTATION SEPTEMBER -GROUP DISCUSSION OCTOBER -ELOCUTION &EXTENSION LEC. NOVEMBER - PRESENTATION	August - Test & Assignment (Law of Demand) September -Test (Law of Variable Proportion) October -Assignment(Price Elasticity of Demand)	
2.	Ms. Himani	B.A.-III (Economics Hons.) Environmental Economics Paper-513	July -Unit-I August - Unit-I &II September - Unit-III October - Unit-IV November - Revision	AUGUST -PRESENTATION SEPTEMBER -GROUP DISCUSSION OCTOBER -ELOCUTION &EXTENSION LEC. NOVEMBER - PRESENTATION	August - Test (Linkage between Environment & Population) & Assignment (Environment Protection Mechanism in India) September - Test (Externalities) October -Assignment (Environment Pollution and Control)	
3.	Ms. Himani	M.A.-I (Economics) Micro Economics Paper-101	July -Unit-I August - Unit-I &II September - Unit-III&IV October - Unit-IV November - Revision	AUGUST -PRESENTATION SEPTEMBER -GROUP DISCUSSION OCTOBER -ELOCUTION &EXTENSION LEC. NOVEMBER - PRESENTATION	August - Test (Revealed Preference Theory), Assignment (Cobb Douglas) September -Test (Perfect Competition) October - Assignment(C.E.S. Production Function)	
4.	Ms. Himani	M.A.-II (Economics) International Trade and Finance-I Paper-306	July -Unit-I August - Unit-I &II September - Unit-III October - Unit-IV November - Revision	AUGUST -PRESENTATION SEPTEMBER -GROUP DISCUSSION OCTOBER -ELOCUTION &EXTENSION LEC. NOVEMBER - PRESENTATION	August - Test(Comparative Cost Theory) & Assignment (Effects of Trade) September -Test(Tariff) October - Test & Assignment (Technical Progress & I.T.)	
5	Ms. Himani	M.A.-II (Economics) Economics of Environment and Social Sector Paper-307	July -Unit-I August - Unit-I &II September - Unit-III October - Unit-IV November - Revision	AUGUST -PRESENTATION SEPTEMBER -GROUP DISCUSSION OCTOBER -ELOCUTION &EXTENSION LEC. NOVEMBER - PRESENTATION	August - Test (Externalities)& Assignment (Hedonic Price Function) September - Test (Elementary Capital Theory) October - Assignment (C.V.Method)	

Summary of Lesson Plans of College Faculty

College: **DAV college for Girls, YNR**

Academic session: **2017-2018**

Sem: **Odd**

For the M/o **July to December 2017**

S No.	Name of Assistant / Associate Professor	Subject	Topics / Chapters to be covered	Academic activity to be organized	Topic of Assignments / Tests to be given to the students	Signature
1.	Dr. Ekta Anand	B.A-II (ECO. HONS.) Money & Banking	JULY- UNIT(I) AUGUST-UNIT(I & II) SEPTEMBER-UNIT(III) OCTOBER-UNIT(IV) NOVEMBER-REVISION	JULY-GROUP DISCUSSION AUGUST-PRESENTATION SEPTEMBER-GROUP DISCUSSION OCTOBER-ELOCUTION & EXTENSION LEC. NOVEMBER- PRESENTATION	AUGUST- Money supply (Assign.) Money functions(Test) SEPTEMBER-reserve bank of India(Test) OCTOBER-(Balance of payment (Assign.), money functions(Test) NOVEMBER- credit creation(Test)	
2.	Dr. Ekta Anand	B.A-I (ECO. HONS.) Micro Economics	JULY- UNIT(III) AUGUST-UNIT(III&IV) SEPTEMBER-UNIT(II) OCTOBER-UNIT(I) NOVEMBER-REVISION	AUGUST- GROUP DISCUSSION SEPTEMBER-PRESENTATION OCTOBER-ELOCUTION & EXTENSION LEC. NOVEMBER- PRESENTATION	AUGUST- Consumption Function(assign.) SEPTEMBER-investment (Test)) OCTOBER-Micro Economics (Assign.) NOVEMBER- National Income(Test)	
3.	Dr. Ekta Anand	B.COM.(SEC-H) Micro Economics	JULY- CH-1,2,3 AUGUST-CH-4,5,6 SEPTEMBER-CH-7,9,12 OCTOBER-CH-13,14,15 NOVEMBER-REVISION	AUGUST- GROUP DISCUSSION SEPTEMBER-PRESENTATION OCTOBER-ELOCUTION competition NOVEMBER- PRESENTATION	AUGUST- Law of demand(assign.) SEPTEMBER-Elasticity of demand(Test)) OCTOBER-Monopoly market (Assign.) Monopoly competition(Test) NOVEMBER- indifference curve(Test)	
4.	Dr. Ekta Anand	M.A-II (ECO) INDIAN ECONOMY POLICY-I	JULY- UNIT(I) AUGUST-UNIT(I&II) SEPTEMBER-UNIT(III) OCTOBER-UNIT(IV) NOVEMBER-REVISION	AUGUST- GROUP DISCUSSION SEPTEMBER-PRESENTATION OCTOBER-ELOCUTION & EXTENSION LEC. NOVEMBER- PRESENTATION	AUGUST- Land Reforms(assign.) SEPTEMBER-Indian Economy (Test)) OCTOBER- Balance of payment (Assign.) Poverty(Test) NOVEMBER- Fiscal Policy(Test)	

Summary of Lesson Plans of College Faculty

College: **DAV college for Girls, YNR**

Academic session: **2017-2018**

Sem: **Odd**

For the M/o **July to December 2017**

S No.	Name of Assistant / Associate Professor	Subject	Topics / Chapters to be covered	Academic activity to be organized	Topic of Assignments / Tests to be given to the students	Signature
1.	PINKI	B.A.-III(ECO. HONS.) HISTORY OF ECONOMIC THOUGHTS	JULY- UNIT(I) AUGUST- UNIT(I &II) SEPTEMBER- UNIT(III & IV) OCTOBER- UNIT(IV) NOVEMBER- REVISION	JULY- GROUP DISCUSSION AUGUST- GROUP DISCUSSION SEPTEMBER- PRESENTATION OCTOBER- ELOCUTION &EXTENSION LEC. NOVEMBER- PRESENTATION	JULY – Test(THEORY OF GROWTH) AUGUST- Assignment (FISCAL POLICY) SEPTEMBER- Test (THEORY OF INTEREST) OCTOBER- Assignment(RICARDIAN THEORY) NOVEMBER- Test (RENT)	
2.	PINKI	B.COM –I SECTION-B MICRO ECONOMICS	JULY- CHAPTER(1,2,3) AUGUST- CHAPTER (3,4,5,6) SEPTEMBER- CHAPTER (7,9,12) OCTOBER- CHAPTER (13,14,15) NOVEMBER- CHAPTER (15)	JULY- GROUP DISCUSSION AUGUST- GROUP DISCUSSION SEPTEMBER- PRESENTATION OCTOBER- ELOCUTION &EXTENSION LEC. NOVEMBER- PRESENTATION	JULY – TEST(LAW OF DEMAND) AUGUST- Assignment(PRODUCTION FUNCTION) SEPTEMBER- Test(RETURNS TO SCALE) OCTOBER- Assignment(ELASTICITY OF DEMAND) NOVEMBER- Test(COST FUNCTION)	
3.	PINKI	B.COM –I SECTION-F MICRO ECONOMICS	JULY- CHAPTER(1,2,3) AUGUST- CHAPTER (3,4,5,6) SEPTEMBER- CHAPTER (7,9,12) OCTOBER- CHAPTER (13,14,15) NOVEMBER- CHAPTER (15)	JULY- GROUP DISCUSSION AUGUST- GROUP DISCUSSION SEPTEMBER- PRESENTATION OCTOBER- ELOCUTION &EXTENSION LEC. NOVEMBER- PRESENTATION	JULY – TEST(LAW OF DEMAND) AUGUST- Assignment(PRODUCTION FUNCTION) SEPTEMBER- Test(RETURNS TO SCALE) OCTOBER- Assignment(ELASTICITY OF DEMAND) NOVEMBER- Test(COST FUNCTION)	
4.	PINKI	M.A. – I (ECO.) PUBLIC ECONOMICS PAPER-104	JULY- UNIT(I) AUGUST- UNIT(I &II) SEPTEMBER- UNIT(II & III) OCTOBER- UNIT(IV) NOVEMBER- REVISION	JULY- GROUP DISCUSSION AUGUST- GROUP DISCUSSION SEPTEMBER- PRESENTATION OCTOBER- ELOCUTION &EXTENSION LEC. NOVEMBER- PRESENTATION	JULY – Test(PUBLIC GOODS) AUGUST- Assignment(INCOME TAX) SEPTEMBER- Test(BOWEN MODEL) OCTOBER- Assignment(CORPORATION TAX) NOVEMBER- Test(EXCISE TAX)	
5	PINKI	M.A. – II (ECO.) ECONOMICS OF GROWTH & DEVELOPMENT PAPER-309	JULY- UNIT(I) AUGUST- UNIT(I &II) SEPTEMBER- UNIT(III) OCTOBER- UNIT(IV) NOVEMBER- REVISION	JULY- GROUP DISCUSSION AUGUST- GROUP DISCUSSION SEPTEMBER- PRESENTATION OCTOBER- ELOCUTION &EXTENSION LEC. NOVEMBER- PRESENTATION	JULY – Test(PHYSICAL QUALITY OF LIFE INDEX) AUGUST- Assignment(GROWTH MODELS) SEPTEMBER- Test(HUMAN DEVELOPMENT INDEX) OCTOBER- Assignment(TECHNICAL PROGRESS) NOVEMBER- Test((ECONOMIC DEVELOPMENT)	

Summary of Lesson Plans of College Faculty

College: **DAV college for Girls, YNR**

Academic session: **2017-2018**

Sem: **Odd**

For the M/o **July to December 2017**

S No.	Name of Assistant / Associate Professor	Subject	Topics / Chapters to be covered	Academic activity to be organized	Topic of Assignments / Tests to be given to the students	Signature
1.	ROHIT	M.A. – I (ECO.) MATHEMATICS FOR ECONOMISTS - I	JULY- UNIT(I & IV) AUGUST- UNIT(I & III) SEPTEMBER- UNIT(III & II) OCTOBER- UNIT(II & IV) NOVEMBER- (UNIT III)	JULY- GROUP DISCUSSION AUGUST- PRESENTATION SEPTEMBER- GROUP DISCUSSION OCTOBER- ELOCUTION &EXTENSION LEC. NOVEMBER- PRESENTATION	JULY – Test(Matrix) AUGUST- Assignment (Game Theory) SEPTEMBER- Test (Game Theory) OCTOBER- Test (Difference Equation) NOVEMBER- Test (Derivatives)	
2.	ROHIT	M.A. – II (ECO.) FINANCIAL MARKETS & INSTITUTIONS - I	JULY- UNIT(I) AUGUST- UNIT(II) SEPTEMBER- UNIT(III) OCTOBER- UNIT(IV) NOVEMBER- Revision	JULY- GROUP DISCUSSION AUGUST- PRESENTATION SEPTEMBER- GROUP DISCUSSION OCTOBER- ELOCUTION &EXTENSION LEC. NOVEMBER- PRESENTATION	JULY – Test (Efficient Market Hypothesis) AUGUST- Unit –(II & III) (Assignment) SEPTEMBER- Test (Central Banking) OCTOBER- Test (Money Market) NOVEMBER- Test (Capital Market)	
3.	ROHIT	B.Com – I (COMP. APP.) Sec. – E MICROECONOMICS	JULY- CH. – 2 & 3 AUGUST- CH.-4 ,5 & 6 SEPTEMBER- CH.-1 ,7 & 9 OCTOBER- CH.- 12 ,13,14 &15 NOVEMBER- Revision	JULY- GROUP DISCUSSION AUGUST- PRESENTATION SEPTEMBER- GROUP DISCUSSION OCTOBER- ELOCUTION &EXTENSION LEC. NOVEMBER- PRESENTATION	JULY – Test (Elasticity of Demand) AUGUST- Assignment (Demand) SEPTEMBER- Test(Indifference Curve) OCTOBER- Assignment (Markets) NOVEMBER- Test (Monopoly)	
4.	ROHIT	B.COM.– I (BANKING & INSURANCE) Sec. – D MICROECONOMICS	JULY-- CH. – 2 & 3 AUGUST- CH.-4 ,5 & 6 SEPTEMBER- CH.-1 ,7 & 9 OCTOBER-- CH.- 12 ,13,14 &15 NOVEMBER- Revision	JULY- GROUP DISCUSSION AUGUST- PRESENTATION SEPTEMBER- GROUP DISCUSSION OCTOBER- ELOCUTION &EXTENSION LEC. NOVEMBER- PRESENTATION	JULY - Test (Elasticity of Demand) AUGUST- Assignment (Demand) SEPTEMBER-- Test(Indifference Curve) OCTOBER- Assignment (Markets) NOVEMBER- - Test (Monopoly)	

Summary of Lesson Plans of College Faculty

College: **DAV college for Girls, YNR**

Academic session: **2017-2018**

Sem: **Odd**

For the M/o **July to December 2017**

S No.	Name of Assistant / Associate Professor	Subject	Topics / Chapters to be covered	Academic activity to be organized	Topic of Assignments / Tests to be given to the students	Signature
1.	DIKSHA	M.COM(PREVIOUS) SECTION-A MANAGERIAL ECONOMICS	AUGUST- CH.- 1,6, 7, 13 SEPTEMBER-CH.- 14,16,20,21 OCTOBER-CH.-22,23, 24,29,33 NOVEMBER-REVISION	AUGUST-GROUP DISCUSSION SEPTEMBER-PRESENTATION OCTOBER-GROUP DISCUSSION NOVEMBER- PRESENTATION	AUGUST- Assignment (ELASTICITY OF DEMAND) SEPTEMBER-Test (ELASTICITY OF DEMAND) OCTOBER-Assignment(COST CURVES) NOVEMBER- Test (LAW OF VARIABLE PROPORTION)	
2.	DIKSHA	M.COM(PREVIOUS) SECTION-B MANAGERIAL ECONOMICS	AUGUST- CH.- 1,6, 7, 13 SEPTEMBER-CH.- 14,16,20,21 OCTOBER-CH.-22,23, 24,29,33 NOVEMBER-REVISION	AUGUST-GROUP DISCUSSION SEPTEMBER-PRESENTATION OCTOBER-GROUP DISCUSSION NOVEMBER- PRESENTATION	AUGUST- Assignment (ELASTICITY OF DEMAND) SEPTEMBER-Test (ELASTICITY OF DEMAND) OCTOBER-Assignment(COST CURVES) NOVEMBER- Test (LAW OF VARIABLE PROPORTION)	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD/EVEN** For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Dr. Vineet Assoc. Prof. of English	B.A.-I Eng. Hons.	Chapter 1-3, History of Eng. Lit.	-----	-----	
		B.A.-III Eng. Hons.	Essay 1	-----	-----	
		M.A.-I Eng.	Pope's The Rape of the Lock	-----	-----	
		M.A.-II Eng.	Woolf's The Room of One's Own	-----	-----	
2	Dr. Rita Singh Assoc. Prof. of English	B.A.-I	Chapter 1-2, Lit. & Lang. Pt.-I	-----	-----	
		B.A.-II	(1-2) Poems Fragrances	-----	-----	
		B.A.-III	(1-2) Ch. Kanthapura	-----	-----	
		B.A.-I Eng. Hons.	2 Question (History of Eng. Lit.)	-----	-----	
3	Dr. Shashi Bala Asstt. Prof. of English	B.A.-I	Chapter 1, Lit. & Lang. Pt.-I	-----	-----	
		B.A.-II Eng. Hons.	One Essay – Charles Lamb	-----	-----	
		B.A.-III Eng. Hons.	Two Poems – W.B. Yeats	-----	-----	
		B.A.-III	Introduction to novel Kanthapura & one Chapter	-----	-----	
4	Ms. Geeta Sharma Asstt. Prof. of English	B.Sc.-I Non-Med.	Poems 1-3 (Poems)	-----	-----	
		B.Sc.-I C.Sci.	Poems 1-3 (Poems)	-----	-----	
		B.A.-II Mass Comm	American & Indian English	-----	-----	
		BCA-I	Chapter 1-4 (Reflections)	-----	-----	
5	Ms. Lovely Raj Asstt. Prof. of English	B.A.-II	(1-2) Poems	-----	-----	
		B.A.-III	(1-2) Ch. Kanthapura	-----	-----	
		B.A.-II Func. Eng.	Punctuation	-----	-----	
6	Dr. Nitasha Bajaj Asstt. Prof. of English	B.A.-I Func. Eng.	Introduction to Phonetics	-----	-----	
		B.Sc.-I	Introduction to parts of Speech	-----	-----	
		M.A.-I Eng.	Introduction to Literature	-----	-----	
		M.A.-II Eng.	Introduction of Linguistic	-----	-----	
7	Ms. Aruna Dhir Guest Faculty of Eng.	MA.-I Eng.	Introduction to Romantic Period	-----	-----	
		MA.-II Eng.	Savitri (Introduction)	-----	-----	
		B.A.-II Eng. Hons.	Wordsworth's Poem Daffodils	-----	-----	
		B.A.-III Eng. Hons.	Introduction (Hajavadara)	-----	-----	
8	Mrs. Suman	B.Sc.-I	Introduction to parts of speech	-----	-----	
		B.A.-II Eng. Hons.		-----	-----	
		M.A.-I Eng.	Introduced various ages of Literature as well as criticism	-----	-----	
		M.A.-II Eng.		-----	-----	
9	Dr. Pooja Jain Guest Faculty of Eng.	B.A.-I	Practice of transcription & grammar	-----	-----	
		B.A.-II	Grammar with phonetics	-----	-----	
		B.A.-III Func. Eng.	Shelley's ode	-----	-----	
		B.Voc.-I	(P.D.) Communication Skills	-----	-----	
10	Ms. Poonam Guest Faculty of Eng.	M.A.-I	Introduction of Paper I	-----	-----	
		M.A.-II	Introduction of American Lit	-----	-----	
		B.A.-II	I Poem	-----	-----	
		B.A.-I	I Chapter	-----	-----	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD/EVEN** For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments/Tests to be given to the students	Remarks
1	Dr. Vineet Assoc. Prof. of English	B.A.-I Eng. Hons.	Shakespeare's As You Like It	-----	Assignment on Shakespeare's Greatness given to Hons. Part I	
		B.A.-III Eng. Hons.	Essay 2, Poems 1-2	-----		
		M.A.-I Eng.	The Rape of the Lock	-----		
		M.A.-II Eng.	V.W.'s A Room of One's Own	-----		
2	Dr. Rita Singh Assoc. Prof. of English	B.A.-I	Ch. (3, 4, 5) Lit. & Lang. Pt.I	Discussed questions on chapters	Assignment on Shakespeare	
		B.A.-II	(3, 4, 5 Poem) Fragrances			
		B.A.-III	(3-8) Ch. Kanthapura			
		B.A.-I Eng. Hons.	Shakespeare's (Soneets)			
3	Dr. Shashi Bala Asstt. Prof. of English	B.A.-I	Ch. 2,3,4,5 Lit. & Lang.	Words for transcription	Transcription	
		B.A.-II Eng. Hons.	3 Essays (Lamb0	Reading	Test on Lamb	
		B.A.-III Eng. Hons.	W.B. Yeats 4 Poems	Reading	Assignment on Yeats poem	
		B.A.-III	2-6 Ch. Kanthapura	Reading	Assignment on Raja Rao	
4	Ms. Geeta Sharma Asstt. Prof. of English	B.Sc.-I Non-Med.	4, 5, 6, 7 Poems	Group Discussions - Carried on	Assignment on prescribed poems / Chapters assignment on British English	
		B.Sc.-I C.Sci.	4, 5, 6, 7 Poems			
		B.A.-II Mass Comm	Transcription, Errors			
		BCA-I	Chapter 5, 6, 7, 8,9 Britih English			
5	Ms. Lovely Raj Asstt. Prof. of English	B.A.-II	3,4,5 Poem	Discuss questions on chapters		
		B.A.-III	3-8 Ch. Kanthapura			
		B.A.-II Func. Eng.	Common Error			
6	Dr. Nitasha Bajaj Asstt. Prof. of English	B.A.-I Func. Eng.	Vowel and Consonants	Practice of Symbols Discussed questions		
		B.Sc.-I	1,2,3,4 Poems			
		M.A.-I Eng.	Philip Larkin Poems			
		M.A.-II Eng.	Phonetics			
7	Ms. Aruna Dhir Guest Faculty of Eng.	MA.-I Eng.	Poems of Wordswrth	-----	Assignments / Tests	
		MA.-II Eng.	Savitri	-----		
		B.A.-II Eng. Hons.	Wordsworth - Lucy Poems Solitary Reaper	-----		
		B.A.-III Eng. Hons.	Hayavadana	-----		
8	Mrs. Suman	B.Sc.-I	1,2,3 Poems	Discussed question answers Exercises done	Assignments given	
		B.A.-II Eng. Hons.	Noun, Pronoun, Verb			
		M.A.-I Eng.	Aspects of Novel			
		M.A.-II Eng.	Natyashatra			
9	Dr. Pooja Jain Guest Faculty of Eng.	B.A.-I	Transcription	Nil	Nil ----- ----- -----	
		B.A.-II	Transcription			
		B.A.-III Func. Eng.	Poetry - Keats odes			
		B.Voc.-I	Personality Dev. Topics			
10	Ms. Poonam Guest Faculty of Eng.	M.A.-I	Drama Dr. Fanseres	-----	Assignment/Test	
		M.A.-II	Novel Portrait of a Lady	-----		
		B.A.-II	Poems I 83,4,5) Book Frages	-----		
		B.A.-I	Chapter (3,4,5) Lit. & Lang.	-----		
11	Ms. Madhu Guest Faculty of Eng.	B.A.-I	Tense, Noun	Nil	Assignments	
		B.A.-II	Poetic Forms			
		B.A.-III	Transcription			
		B.Voc.-III	Introduction Novel			

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD/EVEN** For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments/Tests to be given to the students	Remarks
1	Dr. Vineet Assoc. Prof. of English	B.A.-I Eng. Hons.	Dr, Faustus	Film screened on Jane Eyre for M.A. Part-II	Creative assignment given to Hons. Pt. III and M.A.-II	
		B.A.-III Eng. Hons.	Poems 3,4,5			
		M.A.-I Eng.	Absalom & Achitophel			
		M.A.-II Eng.	Jane Eyre			
2	Dr. Rita Singh Assoc. Prof. of English	B.A.-I	Ch (6-7) Lit & Lang. (Pt. I)	Questions discussed	Tests given to diff. classes	
		B.A.-II	Poems (6&7) Fragrances			
		B.A.-III	Ch (9-13) Kanthapura			
		B.A.-I Eng. Hons.	Sonnets of P. Sindney			
3	Dr. Shashi Bala Asstt. Prof. of English	B.A.-I	6-9 Ch. Lit. & Lang. I	Grammer practice & reading	Tests on related topics	
		B.A.-II Eng. Hons.	Novel – Jane Ansten			
		B.A.-III Eng. Hons.	Play – Sanit Joan			
		B.A.-III	7-12 Ch. Kanthapura			
4	Ms. Geeta Sharma Asstt. Prof. of English	B.Sc.-I Non-Med.	Discussions on Poem (8-10)	Written Tests & Discussions Grammer Practice Written Test & Grammer Practice	Tests on different topics	
		B.Sc.-I C.Sci.	Reading of Poem (9-10)			
		B.A.-II Mass Comm	Verb Patterns, Voice Analysis			
		BCA-I	Ch -10, Tenses, Sub-Verb Agreement			
5	Ms. Lovely Raj Asstt. Prof. of English	B.A.-II	6, 7 Poem	Questions discussed	Tests given	
		B.A.-III	9-10 Ch. Kanthapura			
		B.A.-II Func. Eng.	Vocabulary & Essay & Slogan			
6	Dr. Nitasha Bajaj Asstt. Prof. of English	B.A.-I Func. Eng.	Speech Mechanism	1 Week Workshop on phoetics for M.A. (F)	Tests and creative assignment	
		B.Sc.-I	Translation & Parag, Writing 5,6 Poem			
		M.A.-I Eng.	Wasteland			
		M.A.-II Eng.	Transcription & Stress			
7	Ms. Aruna Dhir Guest Faculty of Eng.	MA.-I Eng.	Mill on the Floss	Questions discussed	Tests	
		MA.-II Eng.	Poems of Kamala Das & Ques. Discussed			
		B.A.-II Eng. Hons.	Intro to John Keats + two poems			
		B.A.-III Eng. Hons.	Questions of Hayavadna discussed			
8	Mrs. Suman	B.Sc.-I	Translation, paragraph writing, Common errors pride and prejudice to the light & course	Exercises done question, answers discussed Movie	Tests given to different classes	
		B.A.-II Eng. Hons.				
		M.A.-I Eng.				
		M.A.-II Eng.				
9	Dr. Pooja Jain Guest Faculty of Eng.	B.A.-I	Transcription with topic nouns pronouns	Transcription practice in class board	Assignment of transcription of first 5 chapters	
		B.A.-II	Trans. With preposition			
		B.A.-III Func. Eng.	Browning poetry W.W.			
		B.Voc.-I	Listening skill poems			
10	Ms. Poonam Guest Faculty of Eng.	M.A.-I	Shakespeare “Twelve Night”		Test	
		M.A.-II	Poetess Emily Dikness			
		B.A.-II	6,7,8 Poets			
		B.A.-I	Chapters 3,4,5			
11	Ms. Madhu Guest Faculty of Eng.	B.A.-I	Pronoun, Verb	Exercises	Test	
		B.A.-II	Poetic Forms			
		B.A.-III	Word Accent			
		B.Voc.-III	Novel Reading			

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD/EVEN** For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments/Tests to be given to the students	Remarks
1	Dr. Vineet Assoc. Prof. of English	B.A.-I Eng. Hons.	John Donne	Poetry recitation activity for Hons. & M.A. Students	Tests for all classes assignments on related text to all classes	
		B.A.-III Eng. Hons.	Essay 3, Poem 6			
		M.A.-I Eng.	Play – The Way of the World			
		M.A.-II Eng.	Novel – The Golden Notebook			
2	Dr. Rita Singh Assoc. Prof. of English	B.A.-I	Ch (8-9) Lit & Lang. I	Discussed questions on topics	Assignment & test	
		B.A.-II	Poem 98-9) Fragrances			
		B.A.-III	Ch (14-17) Kanthapura			
		B.A.-I Eng. Hons.	Short Note (Background Reading)			
3	Dr. Shashi Bala Asstt. Prof. of English	B.A.-I	Grammar of Ch. Lit & Lang. I	Discussion on Questions on the basis of texts	Assignments on the related texts	
		B.A.-II Eng. Hons.	Novel – Oliver Goldsmith			
		B.A.-III Eng. Hons.	Play – Saint Joan (Cont.)			
		B.A.-III	13-19 Ch. – Kanthapura			
4	Ms. Geeta Sharma Asstt. Prof. of English	B.Sc.-I Non-Med.	Common Errors	Tests / Written and Oral	Assignment on different topics from syllabus	
		B.Sc.-I C.Sci.	Common Errors			
		B.A.-II Mass Comm	Ditch & temp for effective			
		BCA-I	Grammar preventative, sentences & their types			
5	Ms. Lovely Raj Asstt. Prof. of English	B.A.-II	Poem (8-9)	Question discussion	Assignment & Test	
		B.A.-III	14-17 Ch.			
		B.A.-II Func. Eng.				
6	Dr. Nitasha Bajaj Asstt. Prof. of English	B.A.-I Func. Eng.	Linguistics, Phoneme	Discussion of Q's. Extension lecture on morphology	Tests for all classes and assignments on related texts	
		B.Sc.-I	7,8,9 Poems			
		M.A.-I Eng.	Passage to India			
		M.A.-II Eng.	History of Eng. Lang.			
7	Ms. Aruna Dhir Guest Faculty of Eng.	MA.-I Eng.	John Keats	Questions discussed	Assignment / Tests	
		MA.-II Eng.	Jayant Mahapatra			
		B.A.-II Eng. Hons.	Coleridge			
		B.A.-III Eng. Hons.	Nissim Ezekiel (Introduction & Two Poems)			
8	Mrs. Suman Guest Faculty of Eng.	MA.-I Eng.	4,5,6,7 Poem	Discussed question answers Extension lecture in Ars Poetica	Assignment given	
		MA.-II Eng.	Verb Pattern + Non finite			
		B.A.-II Eng. Hons.	Verbs + Prepositions			
		B.A.-III Eng. Hons.	Scarlet letter Ars Poetics			
9	Dr. Pooja Jain Guest Faculty of Eng.	B.A.-I	Tense, adjective, prepositions	Class Test & Revision	Assignment of transcription & class practice of P.D. st.	
		B.A.-II	Conjunctions			
		B.A.-III Func. Eng.	Verb patterns, finite & nonfinite verbs			
		B.Voc.-I	Milton, Pope, Tennyson, Arnold			
10	Ms. Poonam Guest Faculty of Eng.	M.A.-I	Poet Philip Sidney	Test Questions discussed	Assignment / Test	
		M.A.-II	Novel – Huckleberry Finn			
		B.A.-II	Gen Poem			
		B.A.-I	Chap. 6,7,8			
11	Ms. Madhu Guest Faculty of Eng.	B.A.-I	Articles, Adj. Adv.	Exercises	Assignment / Test	
		B.A.-II	Word accent			
		B.A.-III	Poetic diction			
		B.Voc.-III	Novel reading			

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD/EVEN** For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments/Tests to be given to the students	Remarks
1	Dr. Vineet Assoc. Prof. of English	B.A.-I Eng. Hons.	Qs. Of History of Eng. Lit.	Revision and doubts if any	-----	
		B.A.-III Eng. Hons.	Essay 4			
		M.A.-I Eng.	The School for Scandal			
		M.A.-II Eng.	Preface to Shakespeare			
2	Dr. Rita Singh Assoc. Prof. of English	B.A.-I	Ch. 10 (Lit. & Lang. Pt. I)	Revision	Presentation & Test	
		B.A.-II	(Poem 10, 11) Fragrances			
		B.A.-III	(Ch. 18 & 19) Kanthapura			
		B.A.-I Eng. Hons.	Sonnets of E.Spenser			
3	Dr. Shashi Bala Asstt. Prof. of English	B.A.-I	Grammar Lt. & Lang. I	Practice of textual exercise & screening of movie 'Emma'	Revision	
		B.A.-II Eng. Hons.	Questions on Austen & Goldsmith			
		B.A.-III Eng. Hons.	Questions on Shaw			
		B.A.-III	Questions on Kanthapura			
4	Ms. Geeta Sharma Asstt. Prof. of English	B.Sc.-I Non-Med.	Common Errors continued	Practice of grammar & question answers discussed	Oral Tests & Revision	
		B.Sc.-I C.Sci.	Common Errors continued			
		B.A.-II Mass Comm	Voices, Narration, Email, Fax writing			
		BCA-I	Written & spoken English			
5	Ms. Lovely Raj Asstt. Prof. of English	B.A.-II	10-11 Poem	Revision	Presentation & Test	
		B.A.-III	18-19 Kanthapura			
		B.A.-II Func. Eng.	Presentation on Common Errors			
6	Dr. Nitasha Bajaj Asstt. Prof. of English	B.A.-I Func. Eng.	Grammar & Revision	Practice of sentences & Questions discussed	Tests & Revision	
		B.Sc.-I	Grammar & Revision			
		M.A.-I Eng.	Lucky Jim			
		M.A.-II Eng.	Word Formation			
7	Ms. Aruna Dhir Guest Faculty of Eng.	MA.-I Eng.	Oliver Twist			
		MA.-II Eng.	Coolie			
		B.A.-II Eng. Hons.	Poems of Keats & Q. discussed			
		B.A.-III Eng. Hons.	Poems of Ezekiel & Q. discusses			
8	Mrs. Suman Guest Faculty of Eng.	MA.-I Eng.	8,9,10 Poems & phrased	Question Answer discussed	Tests given	
		MA.-II Eng.	Adjective pattern			
		B.A.-II Eng. Hons.	Portrait of an Artist As A Young Man			
		B.A.-III Eng. Hons.	Poetics			
9	Dr. Pooja Jain Guest Faculty of Eng.	B.A.-I	Trans. with verb, adverb topics	Class Test	Assignment of poems critical summary	
		B.A.-II	Trans. with classes			
		B.A.-III Func. Eng.	Poems of Dryden, Coleridge			
		B.Voc.-I	Skills at time of interview			
10	Ms. Poonam Guest Faculty of Eng.	M.A.-I	Mi Hon's Paradise Lost	Movie	Test	
		M.A.-II	Poet Walt What Man			
		B.A.-II	10, 11 Poems			
		B.A.-I	Chapter 9, 10			
11	Ms. Madhu Guest Faculty of Eng.	B.A.-I	Verb, preposition	Questions discussions	Nil	
		B.A.-II	Questions-Answers			
		B.A.-III	Weak forms			
		B.Voc.-III	Question of Novel			

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD/EVEN** For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments/Tests to be given to the students	Remarks
1	Dr. Vineet Assoc. Prof. of English	B.A.-I Eng. Hons.	Exams			
		B.A.-III Eng. Hons.				
		M.A.-I Eng.				
		M.A.-II Eng.				
2	Dr. Rita Singh Assoc. Prof. of English	B.A.-I	Exams	Exams	Exams	
		B.A.-II				
		B.A.-III				
		B.A.-I Eng. Hons.				
3	Dr. Shashi Bala Asstt. Prof. of English	B.A.-I	Exams	Exams	Exams	
		B.A.-II Eng. Hons.				
		B.A.-III Eng. Hons.				
		B.A.-III				
4	Ms. Geeta Sharma Asstt. Prof. of English	B.Sc.-I Non-Med.	Exams	Exams	Exams	
		B.Sc.-I C.Sci.				
		B.A.-II Mass Comm				
		BCA-I				
5	Ms. Lovely Raj Asstt. Prof. of English	B.A.-II	Exams	Exams	Exams	
		B.A.-III				
		B.A.-II Func. Eng.				
6	Dr. Nitasha Bajaj Asstt. Prof. of English	B.A.-I Func. Eng.	Exams	Exams	Exams	
		B.Sc.-I				
		M.A.-I Eng.				
		M.A.-II Eng.				
7	Ms. Aruna Dhir Guest Faculty of Eng.	MA.-I Eng.	Exams	Exams	Exams	
		MA.-II Eng.				
		B.A.-II Eng. Hons.				
		B.A.-III Eng. Hons.				
8	Mrs. Suman Guest Faculty of Eng.	MA.-I Eng.	Exams	Exams	Exams	
		MA.-II Eng.				
		B.A.-II Eng. Hons.				
		B.A.-III Eng. Hons.				
9	Dr. Pooja Jain Guest Faculty of Eng.	B.A.-I	Exams	Exams	Exams	
		B.A.-II				
		B.A.-III Func. Eng.				
		B.Voc.-I				
10	Ms. Poonam Guest Faculty of Eng.	M.A.-I	Exams	Exams	Exams	
		M.A.-II				
		B.A.-II				
		B.A.-I				
11	Ms. Madhu Guest Faculty of Eng.	B.A.-I	Exams	Exams	Exams	
		B.A.-II				
		B.A.-III				

		B.Voc.-III				

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

College: **DAV college for Girls, YNR**

Academic session: **2017-2018**

Sem: **Odd**

For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate professor	Subject	Topics / chapters to be covered	Academic activity to be organized	Topic of assignments/ Tests to be given to the students	Remarks of teacher
1.	Dolly Lamba	B.sc 1 st year (semester 1 st) Traditional Textiles (Theory)	Unit-1 History of embroidered, hand woven, dyed, printed and painted textiles of India.	ppt. on all relevant topic was shown to the students	Various assignments on embroideries were given to the students.	
2.	Dolly Lamba	B.sc 3 rd year (semester 5 th) Apparel Manufacturing Technology (Theory)	Unit-1 Introduction to entrepreneurship development	Visit to In House home furnishing store	Assignments on entrepreneurship	
3.	Dolly Lamba	B.sc 3 rd year (semester 5 th) Project report	Discussion on various topics	Internet surveys on various projects	Assignments on Indian Fashion designers	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

College: **DAV college for Girls, YNR**

Academic session: **2017-2018**

Sem: **Odd**

For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate professor	Subject	Topics / chapters to be covered	Academic activity to be organized	Topic of assignments/ Tests to be given to the students	Remarks of teacher
1.	Dolly Lamba	B.sc 1 st year (semester 1 st) Traditional Textiles (Theory)	Unit-2 • Symbolic motifs of various cultures Unit-1 • Woven textiles- Brocades, Jamavar, Jamdani, Chanderi, Meheshwari, Kanjivaram, Kota, Baluchari	• Visit to library and boutique survey • National Handloom day celebrated with poster making and declamation contest	• Assignments on woven textiles were given to the students • Revision test on each topic	
2.	Dolly Lamba	B.sc 3 rd year (semester 5 th) Apparel Manufacturing Technology (Theory)	Unit-1 • Introduction to quality control- definition, importance and stages in apparel industry • Garment inspection using different methods	PPTs. on related topics were given	• Assignments on quality control and garment inspection were given to the students • Revision test	
3.	Dolly Lamba	B.sc 3 rd year (semester 5 th) Project report	Detailed Discussion on topics like dyeing and printing, textiles of india, fashion illustrations and entrepreneurship skills	ppts. on workflow of different export houses	Assignments on International Fashion designers	
4.	Dolly Lamba	PGDFD Apparel and Textile Designing (Theory)	Collection of Fabric samples showing different textile designing techniques	Market survey with the students was organized	Test on different textile designing techniques	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

College: **DAV college for Girls, YNR**

Academic session: **2017-2018**

Sem: **Odd**

For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate professor	Subject	Topics / chapters to be covered	Academic activity to be organized	Topic of assignments/ Tests to be given to the students	Remarks of teacher
1.	Dolly Lamba	B.sc 1 st year (semester 1 st) Traditional Textiles (Theory)	Unit-2 - Kutch, Kathiawarh, Sindhi, Phulkari Unit-1 - Shawls of Kashmir - Floor coverings- carpets and durries	- Powerpoint presentation on each embroidery - Visit to carpet house in local market	- Assignments on each embroidery - Revision test on each topic	
2.	Dolly Lamba	B.sc 3 rd year (semester 5 th) Apparel Manufacturing Technology (Theory)	Unit-1 - Packaging- importance and various materials used for packaging Unit-2 - Care labels , care labeling systems and Eco labeling	Market surveys on different packaging material and care labels used in readymade garments	- Assignment for the same were given to the students - Revision test on each topic	
3.	Dolly Lamba	B.sc 3 rd year (semester 5 th) Project report	Further detailed survey on projects like Kantha of Bengal, Phulkari of Punjab and Kasuti of Karnataka	Group discussion on traditional embroideries of India	Test on traditional embroideries	
4.	Dolly Lamba	PGDFD Apparel and Textile Designing (practical)	Collection of fabrics- Printing, dyeing, weaving, fancy yarns ,trimmings, embroidery etc.	Market surveys on different fabrics	Identification of different printed, dyed, weaved and embroidered fabrics	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

College: **DAV college for Girls, YNR**

Academic session: **2017-2018**

Sem: **Odd**

For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate professor	Subject	Topics / chapters to be covered	Academic activity to be organized	Topic of assignments/ Tests to be given to the students	Remarks of teacher
1.	Dolly Lamba	B.sc 1 st year (semester 1 st) Traditional Textiles (Theory)	Unit-2 • Kantha, Kasuti, Kashida, Chamba rumal, Chikankari, Zardozi Unit-1 • Printed textiles- Sanganeri • Painted textiles- Kalamkari	Different videos of printed and painted textiles were shown to the students	• Assignments on sanganeri and kalamkari • Revision test on each topic	
2.	Dolly Lamba	B.sc 3 rd year (semester 5 th) Apparel Manufacturing Technology (Theory)	Unit-2 • Special purpose machines • Different types of industrial sewing machines and their uses	Videos on functioning of different sewing machines	• Assignment for the same were given to the students • Revision test on each topic	
3.	Dolly Lamba	B.sc 3 rd year (semester 5 th) Project report	Detailed survey on traditional Indian costumes	Group discussion on Indian costumes like lehngas, suit etc.	Test on traditional Indian costumes	
4.	Dolly Lamba	PGDFD Apparel and Textile Designing (practical)	Different combination fabrics	Collection of different fabrics	Make an article by using different combination fabrics	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

College: **DAV college for Girls, YNR**

Academic session: **2017-2018**

Sem: **Odd**

For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate professor	Subject	Topics / chapters to be covered	Academic activity to be organized	Topic of assignments/ Tests to be given to the students	Remarks of teacher
1.	Dolly Lamba	B.sc 1 st year (semester 1 st) Traditional Textiles (Theory)	Unit-1 • Coloured textiles- Bandhani, Patola, Ikat, Pochampalli	Different videos of coloured textiles were shown to the students	Assignments on coloured textiles were given to the students	
2.	Dolly Lamba	B.sc 3 rd year (semester 5 th) Apparel Manufacturing Technology (Theory)	Unit-2 • Applying quality assurance programme in fabric, cutting, production and finishing department	Group discussion on various departments of apparel manufacturing unit	• Assignment were given to the students • Revision test on each topic • Revision exercises of the whole syllabus	
3.	Dolly Lamba	B.sc 3 rd year (semester 5 th) Project report	Apparel manufacturing unit details, export house details, role of a merchandiser, free lancer	Group discussion on all the topics covered	Students have to submit their project reports	
4.	Dolly Lamba	PGDFD Apparel and Textile Designing (practical)	Collection of Fabric samples showing different textile designing techniques	Market survey with the students was organized	Assignment on window mounting and creative file work	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **DAV college for Girls, YNR**
2017

Academic session: **2017-2018**

Sem: **Odd**

For the M/o **August**

Sr. No.	Name of Assistant/ Associate professor	Subject	Topics / chapters to be covered	Academic activity to be organized	Topic of assignments/ Tests to be given to the students	Sign.of teacher
1.	Swati	B.sc 1 st year (semester 1 st) Basics of Design and illustration (Theory)	Unit-1 1. Introduction to art media and its application- different art medium, rendering and shading skills 2. Design – definition and types 3. Elements of art and design	PPTs on related topics were presented to the students	Group Assignments on different topics were given to the students. They submitted their hard copies as well as soft copies	
2.	Swati	B.sc 1 st year (semester 1 st) Traditional Textiles (practical)	Preparation of the following samples: • Basic embroidery stitches (15 stitches) • Making samples of Kantha, Chamba rumal	Demonstration	Samples were made by students on traditional embroideries (kantha, chamba rumal)	
3.	Swati	B.sc 2 ND year (semester 3 rd) Needle Craft (practical)	Preparation of samples with the following techniques: 1. Patch work (6 samples) 2. Quilting (6 samples) 3. Appliqué work (6 samples) 4. Cut work (1 sample)	Demonstration	Samples were made by students on related techniques	
4.	Swati	B.sc 3 rd year (semester 5 th) History of world costumes (Theory)	Unit-1 Study of world costumes during following periods: 1. Babylonia 2. Assyria 3. Crete	PPTs on related topics were presented to the students	Group Assignments on different topics were given to the students. They submitted their hard copies as well as soft copies	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **DAV college for Girls, YNR**

Academic session: **2017-2018**

Sem: **Odd**

For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate professor	Subject	Topics / chapters to be covered	Academic activity to be organized	Topic of assignments/ Tests to be given to the students	Sign. of teacher
1.	Swati	B.sc 1 st year (semester 1 st) Basics of Design and illustration (Theory)	Unit-1 1. Principles design Unit-2 2. Introduction and brief history of fashion illustration 3. Colour, dimension of colour, different colour schemes and their application.	PPTs on related topics were presented to the students	To differentiate various colour schemes an Article was prepared by the students	
2.	Swati	B.sc 1 st year (semester 1 st) Traditional Textiles (practical)	Preparation of the following samples: 1. Basic embroidery stitches (15 stitches) 2. Making samples of tribal embroidery (Manipuri), Kashida, Kutch	Demonstration	Samples were made by students on traditional embroideries (Manipuri, Kashida, Kutch)	
3.	Swati	B.sc 2 nd year (semester 3 rd) Needle Craft (practical)	Preparation of samples with the following techniques: 1. Hand embroidery stitches • Outline stitches(1 sample) • Flat stitches(1 sample) • Looped stitches(1 sample) • Couching and filling stitches(1 sample) 2. Ribbon work (1 sample) 3. Bead work (1 sample) 4. Sequin and stone work (1 sample)	Demonstration	Samples were made by students on related surface ornamentation techniques	
4	Swati	B.sc 3 rd year (semester 5 th) History of world costumes (Theory)	Unit-1 Study of world costumes during following periods: 1. Egyptian 2. Greek Unit-2 3. Byzantine	Historical world costumes of different periods were presented on Window display	Group Assignments on different topics were given to the students. They submitted their hard copies as well as soft copies	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **DAV college for Girls, YNR**

Academic session: **2017-2018**

Sem: **Odd**

For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate professor	Subject	Topics / chapters to be covered	Academic activity to be organized	Topic of assignments/ Tests to be given to the students	Sign. of teacher
1.	Swati	B.sc 1 st year (semester 1 st) Basics of Design and illustration (Theory)	Unit-2 1. Fashion model drawing- basic human proportion, body figures and shapes, sketching postures.	Group discussion	Group Assignments on different topics were given to the students. They have to submitted their hard copies as well as soft copies	
2.	Swati	B.sc 1 st year (semester 1 st) Traditional Textiles (practical)	Preparation of the following samples: 1. Basic embroidery stitches (15 stitches) 2. Making samples of Kasuti, Chikankari, Phulkari, Sindhi	Demonstration	Samples were made by students on traditional embroideries (Kasuti, Chikankari, Phulkari, Sindhi)	
3.	Swati	B.sc 2 nd year (semester 3 rd) Needle Craft (practical)	Preparation of samples with the following techniques: 1. Knitting • Basic knitting stitches (6 samples) • Basic textures (2 samples) • Ribs (2 samples) • Cables (2 samples) • Laces (2 samples) • Multi- coloured (2 samples) 2. Crocheting Single crochet stitch (2 samples) Double crochet stitch (2 samples)	• Workshop was organized on Knitting and Crocheting • Workshop was organized on Aari work by a professional • Creative articles was prepared by students	• Samples were made by students • Develop one product based on Knitting/Crocheting	
4.	Swati	B.sc 3 rd year (semester 5 th) History of world costumes (Theory)	Unit-2 1. Roman Period 2. French (Middle Ages, Renaissance, French Revolution, Romantic period)	Group discussion	Sessional examination	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

College: **DAV college for Girls, YNR**

Academic session: **2017-2018**

Sem: **Odd**

For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate professor	Subject	Topics / chapters to be covered	Academic activity to be organized	Topic of assignments/ Tests to be given to the students	Sign. of teacher
1.	Swati	B.sc 1 st year (semester 1 st) Basics of Design and illustration (Theory)	Unit-2 1. Optical illusions created through elements of art and principles of design.	PPTs on related topic was presented to the students	Sessional examination	
2.	Swati	B.sc 1 st year (semester 1 st) Traditional Textiles (practical)	Preparation of the following samples 1. Dyeing of cotton and silk 2. Tie and Dye (30 Samples) 3. Batik 4. Fabric painting (An article) 5. Printing and various textured effect (10 samples)	Demonstration	Preparation of two articles using two different surface ornamentation techniques (Fabric painting and Traditional embroidery)	
3.	Swati	B.sc 2 nd year (semester 3 rd) Needle Craft (practical)	Preparation of samples with the following techniques: 1. Drawn thread work (1 sample) 2. Glass work (1 sample) 3. Different Smocking techniques (6 samples)	Demonstration	• Samples were made by students on related techniques. • Develop one product based on any one technique of needle craft	
4.	Swati	B.sc 3 rd year (semester 5 th) History of world costumes (Theory)	Visit to Museum	Group discussion	Project report was prepared	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: DAV College for Girls, YNR
2017

Academic session 2017-18

Sem: ODD

For the Month: July

Sr. No	Name of Assistant/ Associate professor	Subject	Topics/Chapters to be Covered	Academic activity to be Organized	Topic of assignments/ tests to be given the students	Remarks
1.	Astha Chaudhary	BSc IInd Year Pattern Making (Theory)	Terminology used in pattern making: Pattern drafting, flat pattern making, template, working pattern, production pattern, cost sheet, grain, drafting, vertical lines, horizontal lines.	Provided thorough knowledge with the help of PowerPoint presentations.	Test of flat pattern making, template, working pattern, production pattern, cost sheet.	
2.	Astha Chaudhary	BSc IInd Year Pattern Making (Practical)	Drafting of adult bodice block and sleeve block.	Information was shared for different sizes according to age and gender.	Assignments on different Sheet work were given to the students.	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: DAV College for Girls, YNR
2017

Academic session 2017-18

Sem: ODD

For the Month: Aug

Sr. No	Name of Assistant/ Associate professor	Subject	Topics/Chapters to be Covered	Academic activity to be Organized	Topic of assignments/ tests to be given the students	Remarks
1.	Astha Chaudhary	BSc IInd Year Pattern Making (Theory)	Fitting – principles of good fit Basics of commercial paper pattern · Pattern Envelop	Provided thorough knowledge with the help of PowerPoint presentations.	Test of Pattern Envelop & commercial paper pattern	
2.	Astha Chaudhary	BSc IInd Year Pattern Making (Practical)	Yokes – straight, round, V shape in seam, torso, simulated.	Visit to Library to show different books for better understanding	Assignments on different Sheet work were given to the students.	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: DAV College for Girls, YNR
2017

Academic session 2017-18

Sem: ODD

For the Month: Sep

Sr. No	Name of Assistant/ Associate professor	Subject	Topics/Chapters to be Covered	Academic activity to be Organized	Topic of assignments/ tests to be given the students	Remarks
1.	Astha Chaudhary	BSc IInd Year Pattern Making (Theory)	Pattern Making Pattern Layout Fabric estimation and its important	Provided thorough knowledge with the help of PowerPoint presentations.	Test of Pattern Making, Pattern Layout	
2.	Astha Chaudhary	BSc IInd Year Pattern Making (Practical)	Sleeves – set-in (puff, bell, leg-o-mutton, lantern, tulip)& variations of these sleeves.	Visit to nearest Shops having wide variety of tailoring material w.r.t latest trend.	Assignments on different Sheet work were given to the students.	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: DAV College for Girls, YNR
2017

Academic session 2017-18

Sem: ODD

For the Month: Oct

Sr. No	Name of Assistant/ Associate professor	Subject	Topics/Chapters to be Covered	Academic activity to be Organized	Topic of assignments/ tests to be given the students	Remarks
1.	Astha Chaudhary	BSc IInd Year Pattern Making (Theory)	Patten making tools. Style reading.Design specification sheet, patternchart, cost sheet, grain, dart intake, trueing and blending, plumb line,	Provided thorough knowledge with the help of PowerPoint presentations.		
2.	Astha Chaudhary	BSc IInd Year Pattern Making (Practical)	Extension of bodice (Magyar and Kimono) part of bodice (raglan and saddle)	Visit to nearest boutiques for practical experience on latest trends and wide variety of clothes.	Assignments on different Sheet work were given to the students.	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: DAV College for Girls, YNR
2017

Academic session 2017-18

Sem: ODD

For the Month: Nov

Sr. No	Name of Assistant/ Associate professor	Subject	Lesson Plan	Academic activity to be Organized	Topic of assignments/ tests to be given the students	Remarks
1.	Astha Chaudhary	BSc IInd Year Pattern Making (Theory)	Perpendicular lines, symmetric and asymmetric lines, style number pattern size, pivotal point and pattern manipulation.	Provided thorough knowledge with the help of PowerPoint presentations.	Revision Test	
2.	Astha Chaudhary	BSc IInd Year Pattern Making (Practical)	Collars – peter pan, sailors, cape, shawl, mandarin, stand and fall, convertible and roll.	Visit to nearest Shops having wide variety of tailoring material w.r.t latest trend.	Revision Test	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: DAV College for Girls, YNR
2017

Academic session 2017-18

Sem: ODD

For the Month: July

Sr. No	Name of Assistant/ Associate professor	Subject	Topics/Chapters to be Covered	Academic activity to be Organized	Topic of assignments/ tests to be given the students	Remarks
1.	Rajni Gupta	BSc Ist Year Basics of Computers (Theory)	Basic knowledge of Computers Unit – I Introduction to Computer: Data, Processing, information.	Handling the Computer	Revision	
2.	Rajni Gupta	BSc Ist Year Basics of Computers (Practical)	What is Computer, Mouse, Keyboard & CPU. How to Create a File, Save file, Open File, Create a Folder. Typing in M.S Word.	Practical exposure to different tools of Computer	Assignment of Introduction of Computers & Explain their application with digram & using different formatting were given to the students.	
3.	Rajni Gupta	BSc IInd Year Computers (Practical)	Introduction Of Corel Draw & Explain their tools. Draw a Croquie in Corel Draw.	PPT's on Corel Draw & their tools	Draw a Female Croquie were given to the students.	
4.	Rajni Gupta	BSc IIIrd year Pattern and Marker Making on Computer (Practical)	Apply the knowledge of pattern making software for making patterns and grading.	PPT's on pattern making & grading	Revision	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: DAV College for Girls, YNR
2017

Academic session 2017-18

Sem: ODD

For the Month: Aug

Sr. No	Name of Assistant/ Associate professor	Subject	Topics/Chapters to be Covered	Academic activity to be Organized	Topic of assignments/ tests to be given the students	Remarks
1.	Rajni Gupta	BSc Ist Year Basics of Computers (Theory)	Unit – I Configurations of computers. Resolution Factor, Raster and Vector Data and image processing. Computer hardware – central processing, main memory, secondary memory, I/O Devices. Operation System (OS) Basic Concepts of MS – DOS / Windows 9X/NT or system management. Word processing: Work sheet, basic database, Business charts (Pie, Line Bar etc.) operations and professional presentation formations.	PPT's on related topic	Test of Unit -I	
2.	Rajni Gupta	BSc Ist Year Basics of Computers (Practical)	Word processing software, preparation, saving and printing of text documents. Menu Bar, standard Tool Bar, Formatting Tool Bar in M.S Word.	Practical survey on Internet.	Assignment to Explain classification of Computers with diagram & using different formatting were given to the students.	
3.	Rajni Gupta	BSc IIInd Year Computers (Practical)	Female Block figure, Men Block Figure, Kids Block Figure, Sketches of Basic Silhouettes, Skirts, Pants	PPT's on Sketches of Skirts & Pants.	Assignments on different sketches & Block figure were given to the students.	
4.	Rajni Gupta	BSc IIIrd year Pattern and Marker Making on Computer (Practical)	Sloper development for bodice – block with basic sleeve block, trouser, shirt, one piece dress, overcoat,	Drafting was shown on Youtube.	Assignments on different sloper development were given to the students.	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: DAV College for Girls, YNR
2017

Academic session 2017-18

Sem: ODD

For the Month: Aug

Name of Assistant/ Associate professor: Rajni Gupta

Sr. No	Name of Assistant/ Associate professor	Subject	Topics/Chapters to be Covered	Academic activity to be Organized	Topic of assignments/ tests to be given the students	Remarks
5.	Rajni Gupta	PGDFD CAD (Practical)	<u>Unit – I</u> 1. General awareness of computers and its applications. Introductions to various input and output devices like Keyboard, Printer, CD-ROM, Mouse, floppy, Monitor etc' Introduction of MS - Word 2. MS - Power Point, MS-Excel, Internet, What is Internet,	Handling the Computer	Assignments on different Sheet work were given to the students.	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: DAV College for Girls, YNR
2017

Academic session 2017-18

Sem: ODD

For the Month: Sep

Sr.No	Name of Assistant/ Associate professor	Subject	Topics/Chapters to be Covered	Academic activity to be Organized	Topic of assignments/ tests to be given the students	Remarks
1.	Rajni Gupta	BSc Ist Year Basics of Computers (Theory)	Unit – II Computer Applications in various fields of Fashion Industry, Fashion Communication through Digital Techniques, Fashion Photography, Latest Scanners. Current Trends: Internal, Latest net explorers installation, configuration and applications, Search engines.	PPT's on different Fashion Industry & Digital Techniques	Test of Unit -II	
2.	Rajni Gupta	BSc Ist Year Basics of Computers (Practical)	Introduction Of M.S Paint, How to draw a Necklines, Collars, Skirts, Sleeves & Frills in Paint.	Market survey on different Necklines, Collars, Skirts, Sleeves & Frills	Assignment of different sketches in Paint was given to the students.	
3.	Rajni Gupta	BSc IInd Year Computers (Practical)	Croquie Drawing with variations : Single dart, Multiple dart, Princess line, Yoke, Fullness (gathering, tusk, pleats), Contouring patterns (Wrap, off shoulder, halter). Fleshing of Female figure, One Piece Dress on Figure.	Croquies were shown on Youtube.	Assignments on different sketches were given to the students.	
4.	Rajni Gupta	BSc IIIrd year Pattern and Marker Making on Computer (Practical)	Sloper development for bodice – Ladies Shirt. Basic principles of marker making on computer (cutting and layout), Cross marking and notching, Manipulating grain line.	Practical exposure to software's like Corel Draw.	Assignments on different Sheet work were given to the students.	
5.	Rajni Gupta	PGDFD CAD (Practical)	Unit – II Introduction to Adobe Illustrator, Study about tools of Ado be Illustrator. Color and motif: - traditional, floral and geometric. Introduction of Corel Darw & tools.	Practical exposure to different tools of Computer	Assignments on different Sheet work were given to the students.	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: DAV College for Girls, YNR
2017

Academic session 2017-18

Sem: ODD

For the Month: Oct

Sr.No	Name of Assistant/ Associate professor	Subject	Topics/Chapters to be Covered	Academic activity to be Organized	Topic of assignments/ tests to be given the students	Remarks
1.	BSc Ist Year	Basics of Computers (Theory)	<u>Unit – II</u> Introduction to the Computer Operations – Hardware and Software, Understanding OS and Basic System Management, Trouble Shooting operations. Word processing software, preparation, saving and printing of text documents.	PPT's on related topics	Revision Test	
2.	BSc Ist Year	Basics of Computers (Practical)	Current trends: internal, latest net explorer installation, configuration and application and search engines. MS PowerPoint, How to create a design & animation in PowerPoint.	Animated movies shown to the students	Assignments on presentation in PowerPoint were given to the students.	
3.	BSc IInd Year	Computers (Practical)	Design a Hair styles, Accessories & footwear on figure, Different pose of Fashion Figure, Design a designer suit	Croquies were shown on Youtube.	Assignments on different Sheet work were given to the students.	
4.	BSc IIIrd year	Pattern and Marker Making on Computer (Practical)	Grading	PPT's shared with the students	Assignments on different Sheet work were given to the students.	
5.	PGDFD	CAD (Practical)	Female Block figure, Men Block Figure, Kids Block Figure, Sketches of Basic Silhouettes, Skirts, Paints	Croquies were shown on Internet	Assignments on different Sheet work were given to the students.	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: DAV College for Girls, YNR
2017

Academic session 2017-18

Sem: ODD

For the Month: Nov

Sr. No	Name of Assistant/ Associate professor	Subject	Topics/Chapters to be Covered	Academic activity to be Organized	Topic of assignments/ tests to be given the students	Remarks
1.	BSc Ist Year	Basics of Computers (Theory)	Unit – II Current Trends: Internal, Latest net explorers installation, configuration and applications, Search engines.	PPT's on related topics	Revise Test	
2.	BSc Ist Year	Basics of Computers (Practical)	Word processing: work sheet, basic database , business charts (Pie, Line bar) operation and professional presentation formation.	Practical survey on Internet.	Revise Test	
3.	BSc IInd Year	Computers (Practical)	Revision	Revision	Revise Test	
4.	BSc IIIrd year	Pattern and Marker Making on Computer (Practical)	Revision	Revision	Revise Test	
5.	PGDFD	CAD (Practical)	Fleshed Figure, One Piece dress on Figure, Design a Hair styles, Accessories & footwear on figure,	Designer dresses shown on Internet	Assignments on different Sheet work will be given to the students.	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: DAV College for Girls, YNR

Academic session 2017-18

Sem: ODD

For the Month: Aug 2017

Sr. No	Name of Assistant/ Associate professor	Subject	Topics/Chapters to be Covered	Academic activity to be Organized	Topic of assignments/ tests to be given the students	Remarks
1.	Sonia Sharma	Fashion Illustration (Theory) PGDFD	Unit-1 - Definition of Colour - Dimensions of Colour – hue, intensity and value.	Live demonstration for different colour mediums	Assignments on colours	
2.	Sonia Sharma	Techniques of fashion Design (Theory) PGDFD	Unit-1 - Drafting - Pattern making	Demo for different paper patterns	Assignments on paper pattern	
3.	Sonia Sharma	PGDFD Drafting, Pattern Making & Draping (practical) PGDFD	- The workroom : pattern making tools, industrial dress form, pattern grain lines. And balance line terms. - Figure analysis : standard ideal figure. Pattern industry standards. Individual figure analysis.	Power point presentation on pattern making to students	Test on grain line	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: DAV College for Girls, YNR

Academic session 2017-18

Sem: ODD

For the Month: Sept 2017

Sr. No	Name of Assistant/ Associate professor	Subject	Topics/Chapters to be Covered	Academic activity to be Organized	Topic of assignments/ tests to be given the students	Remarks
1.	Sonia Sharma	Fashion illustration (Theory) PGDFD	Unit-1 Colour wheel . colour mixing. Colour schemes and combination- complimentary analogous . split complimentary. Warm and cool colours. Tints tones and shades.	Different videos of colour schemes were shown to the student	Test on colour wheel	
2.	Sonia Sharma	Techniques of fashion Design (Theory) PGDFD	Unit-1 printing	Different printing effect were shown to the student.	Assignments on printing	
3.	Sonia Sharma	Drafting,Pattern Making & Draping (practical) PGDFD	- Measuring techniques:- - Introduction , measurement chart. Tools for measuring process. Land mark terms. - Standard body measurements :- child. Adult. Men and women. - Girth measurement. Measuring The forms.	Different videos of measuring techniques were shown to the students	Test on measuring techniques.	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: DAV College for Girls, YNR

Academic session 2017-18

Sem: ODD

For the Month: Oct 2017

Sr. No	Name of Assistant/ Associate professor	Subject	Topics/Chapters to be Covered	Academic activity to be Organized	Topic of assignments/ tests to be given the students	Remarks
1.	Sonia Sharma	Fashion illustration (Theory) PGDFD	Unit-1 Effect of colours – red, green, blue, yellow, pink, , purple, black, white, neutrals	Visit to library and reference material collected	Revision test	
2.	Sonia Sharma	Techniques of fashion Design (Theory) PGDFD	Unit-1 - Dyeing - sewing	Different dyeing effect were shown to the student.	Revision test	
3.	Sonia Sharma	Drafting,Pattern Making & Draping (practical) PGDFD	Paper pattern - Bodice- front /back - Skirt-front/back - Sleeve - Crotch line garment - One piece dress	Awareness of sizes according to age to be taught	Revision test	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: DAV College for Girls, YNR

Academic session 2017-18

Sem: ODD

For the Month: Nov 2017

Sr. No	Name of Assistant/ Associate professor	Subject	Topics/Chapters to be Covered	Academic activity to be Organized	Topic of assignments/ tests to be given the students	Remarks
1.	Sonia Sharma	Fashion illustration (Theory) PGDFD	Unit-1 monochromatic , achromatic. Pastels and dusty pastels – the effect of these colour schemes.	Ppt for the colour schemes shown to the students	Revision test	
2.	Sonia Sharma	Techniques of fashion Design (Theory) PGDFD	Unit-1 - Draping - Knitting	Live demonstraton for different knitting step	Revision test	
3.	Sonia Sharma	Drafting,Pattern Making & Draping (practical) PGDFD	- designer frock stitch - paper pattern	Market survey were given to the students	Assignments on frock	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

College: **DAV college for Girls, YNR**

Academic session: **2017-2018**

Sem: **Odd**

For the M/o **July 2017**

Sr. No.	Name of assistant/associate professor	Subject	Topics / chapters to be covered	Academic activity to be organized	Topic of assignments/ Tests to be given to the students	Signature of teacher
1	Manjeet kaur	Bsc 1year(Fd) Basics of sewing (practical)	Unit-1 Introduction to different parts of machine Basic of stitches	Handling & cleaning of sewing machines	Revision test	
		Bsc (3 year)Fd Pattern making	Test fit of different patterns on dress form Basic block	Explanation on how to take body measurements	Revision test	

For the M/o **August 2017**

Sr. No.	Name of assistant/associate professor	Subject	Topics / chapters to be covered	Academic activity to be organized	Topic of assignments/ Tests to be given to the students	Signature of teacher
1	Manjeet kaur	Bsc 1year(Fd) Basics of sewing (practical)	1.Seams and seam finishes fullness yokes drafting of bodice block	Referenc books study in library	Revision test	
		Bsc (3 year)Fd Pattern making	Princess line yokes fullness wrap holter cowl	Market survey for princess line garment	Assignments on different sheet work	

For the M/o **September 2017**

Sr. No.	Name of assistant/associate professor	Subject	Topics / chapters to be covered	Academic activity to be organized	Topic of assignments/ Tests to be given to the students	Signature of teacher
1	Manjeet kaur	Bsc 1year(Fd) Basics of sewing (practical)	Construction of sleeves collars , neck lines, fasteners	Demonstration on different types of sleeves	Revision test	
		Bsc (3 year)Fd Pattern making	Off shoulder dart manipulation	Power point presentation shared with student	Revision test	

For the M/o **October 2017**

Sr. No.	Name of assistant/associate professor	Subject	Topics / chapters to be covered	Academic activity to be organized	Topic of assignments/ Tests to be given to the students	Signature of teacher
1	Manjeet kaur	Bsc 1year(Fd Basics of sewing (practical	Plackets trimming pockets	Market survey on trimming	Revision test	
		Bsc (3 year)Fd Pattern making	Draping bodices block Halter off shoulder	Live demonstration on different garment draping	Assignments on different sheet work	

For the M/o **November 2017**

Sr. No.	Name of assistant/associate professor	Subject	Topics / chapters to be covered	Academic activity to be organized	Topic of assignments/ Tests to be given to the students	Signature of teacher
1	Manjeet kaur	Basics of sewing (practical)	Layette sat and revision	Market survey on designer baby sets	Revision test	
		Pattern making	All syllabus revision	All syllabus revision	Revision test	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD/EVEN** For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Mr. Vikas Walia Faculty of Fine Arts	B.A.-Ist Sem. Theory	Introduction to subject	-----	-----	
		Practical	Sketching	-----	-----	
		B.A.-IIIrd Sem. Theory	Unit-III	-----	-----	
		Practical	Head Study & Landscape Painting & Sketching	-----	-----	
		B.A.-Vth Sem. Theory	Unit-I	-----	-----	
		Practical	Portrait Painting & Composition & Sketching	-----	-----	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD/EVEN** For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Mr. Vikas Walia Faculty of Fine Arts	B.A.-Ist Sem. Theory	Unit-III, Unit-I	Motivated students for painting	Assignment of Unit-III	
		Practical	Still Life & Landscape Painting & sketching	" "	" "	
		B.A.-IIIrd Sem. Theory	Unit-III, Unit-I	Lecture cum demonstration	Assignment of Unit-III	
		Practical	Head study & landscape Painting & Sketching	" "	" "	
		B.A.-Vth Sem. Theory	Unit-I, Unit-II	Lecture cum demonstration	Assignment of Unit-I	
		Practical	Portrait painting & composition + sketching	" "	" "	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD/EVEN** For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Mr. Vikas Walia Faculty of Fine Arts	B.A.-Ist Sem. Theory	Unit-I, Unit-II	Organized painting competition in Talent show	Unit-III Test	
		Practical	Still Life & Landscape Painting+ sketching	-----	-----	
		B.A.-IIIrd Sem. Theory	Unit-I, Unit-II	Prepared students for Youth Festival	Unit-III Test	
		Practical	Head study & landscape Painting + Sketching	” ”	-----	
		B.A.-Vth Sem. Theory	Unit-II, Unit-III	” ”	Unit-I Test	
		Practical	Portrait painting & composition + sketching	-----	” ”	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD/EVEN** For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Mr. Vikas Walia Faculty of Fine Arts	B.A.-Ist Sem. Theory	Unit-II, Unit-IV	Participated in Youth Festival and other competition	Assignment of Unit-I Test Unit -I	
		Practical	Still Life & Landscape Painting + sketching	” ”	-----	
		B.A.-IIIrd Sem. Theory	Unit-II, Unit-IV	Group discussion on painting & nature	Assignment of Unit-I Test Unit-I	
		Practical	Head study & landscape Painting + Sketching	” ”	-----	
		B.A.-Vth Sem. Theory	Unit-III, Unit-IV	Group discussion on composition	Assignment of Unit-I Test Unit-I	
		Practical	Portrait painting & composition + sketching	-----	-----	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD/EVEN** For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Mr. Vikas Walia Faculty of Fine Arts	B.A.-Ist Sem. Theory	Unit-IV	-----	-----	
		Practical	Still Life & Landscape Painting + sketching	-----	-----	
		B.A.-IIIrd Sem. Theory	Revision	-----	-----	
		Practical	Head study & landscape Painting + Sketching	-----	-----	
		B.A.-Vth Sem. Theory	Revision	-----	-----	
		Practical	Portrait painting & composition + sketching	-----	-----	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD/EVEN** For the M/o **December 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Mr. Vikas Walia Faculty of Fine Arts	Final Examination	Final Examination	Final Examination	Final Examination	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD/EVEN** For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Jagriti Guest Faculty in Health & Phy. Edu.	B.A.-I Health & Phy. Edu.	(1) Aim, objective and importance of physical education in modern society (2) Misconceptions regarding Physical Education	-----	-----	
		B.A.-II Health & Phy. Edu.	(1) Principles for prevention of sports Injuries. (2) General treatment for common sports injuries i.e Abrasion, Contusion, Sprain , Strain,	-----	-----	
		B.A.-III Health & Phy. Edu.	(1) Principles and factors influencing growth and development (2) Age and sex difference in relation to physical activities and sports	-----	-----	
2	Ms. Radha Guest Faculty in Health & Phy. Edu.	B.A.-I Health & Phy. Edu.	(1) Meaning, definition and scope of Physical Education (2) Relationship of Physical Education with General Education	-----	-----	
		B.A.-II Health & Phy. Edu.	(1) Meaning, need and importance of Safety Education (2) Sports Injuries: Types and causes	-----	-----	
		B.A.-III Health & Phy. Edu.	(1) Meaning and definition of Growth and Development (2) Stages of Growth and Development	-----	-----	

For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Jagriti Guest Faculty in Health & Phy. Edu.	B.A.-I Health & Phy. Edu.	(1) Meaning and importance of Personal Hygiene (2) Hygiene of various body parts and Factors influencing Personal Hygiene	-----	-----	
		B.A.-II Health & Phy. Edu.	(1) Common diseases (2) Allergy related diseases	-----	-----	
		B.A.-III Health & Phy. Edu.	(1) Organization and administration of Intramural and Extramural activities (2) Tournaments and their types (League and Knock out)	-----	-----	
2	Ms. Radha Guest Faculty in Health & Phy. Edu.	B.A.-I Health & Phy. Edu.	(1) Meaning, definition and importance of Health (2) Factors influencing Health	-----	Relationship of Physical Education with General Education – Unit II and	
		B.A.-II Health & Phy. Edu.	(1) Meaning of Communicable and Non – Communicable diseases (2) Modes of transmission, prevention and control of communicable diseases.	-----	Circulatory System: Structure of Heart Unit-III	
		B.A.-III Health & Phy. Edu.	(1) Meaning and importance of organization and administration in Physical Education and Sports (2) Principles of sports organization and administration	-----	Meaning and importance of organization and administration in Physical Education and Sports – Unit IV	

For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Jagriti , Guest Faculty in Health & Phy. Edu.	B.A.-I Health & Phy. Edu.	(1) Importance of yoga in healthy living (2) Pranayam - Meaning, types and their benefits.	-----	-----	
		B.A.-II Health & Phy. Edu.	(1) Factors affecting balanced diet (2) Harmful effects of Junk Food	-----	-----	
		B.A.-III Health & Phy. Edu.	(1) Meaning of posture and importance of good posture (2) Causes of poor posture	-----	-----	
2	Ms. Radha , Guest Faculty in Health & Phy. Edu.	B.A.-I Health & Phy. Edu.	(1) Yoga - Meaning, Concept and Historical development (2) Types of Yoga	-----	Aim, Objectives and Importance of Physical Education in modern society - Unit I (1st two topic)	
		B.A.-II Health & Phy. Edu.	(1) Balanced Diet: Meaning and importance (2) Components of balanced diet and their sources	-----	Sports Injuries: Types and causes / Balance Diet	
		B.A.-III Health & Phy. Edu.	(1) Symptoms and causes of Postural Deformities (2) Precautions and Remedies for postural deformities	-----	Meaning of posture and importance of good posture / Anatomy and Physiology	

For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Jagriti , Guest Faculty in Health & Phy. Edu.	B.A.-I Health & Phy. Edu.	(1) Definition of Cell, Tissue, Organ and System (2) Structure and Properties of Cell	-----	-----	
		B.A.-II Health & Phy. Edu.	(1) Types of Circulation: Systemic and Pulmonary (2) Effects of exercise on Circulatory System	-----	-----	
		B.A.-III Health & Phy. Edu.	(1) Gross Anatomy of muscle, Types of Muscles in human body (2) Effects of exercise on Muscular System	-----	-----	
2	Ms. Radha , Guest Faculty in Health & Phy. Edu.	B.A.-I Health & Phy. Edu.	(1) Meaning and definition of Human Anatomy and Physiology (2) Importance of Human Anatomy and Physiology in Physical Education	-----	-----	
		B.A.-II Health & Phy. Edu.	(1) Circulatory System: Structure of Heart (2) Functioning of Heart	-----	-----	
		B.A.-III Health & Phy. Edu.	(1) Composition of Human Blood (2) Functions of Blood	-----	-----	

For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Jagriti , Guest Faculty in Health & Phy. Edu.	B.A.-I HPE	Revision	-----	-----	
		B.A.-II HPE	Revision	-----	-----	
		B.A.-III HPE	Revision	-----	-----	
2	Ms. Radha , Guest Faculty in Health & Phy. Edu.	B.A.-I HPE	Revision	-----	-----	
		B.A.-II HPE	Revision	-----	-----	
		B.A.-III HPE	Revision	-----	-----	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar**

Academic Session: **2017-2018**

Sem.: **ODD**

For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	डॉ० विश्व प्रभा	B.A.-I हिंदी अनिवार्य	कबीरदास कवि, सूरदास (कवि), काव्य के तत्व, रस स्वरूप और संग, रस के भेद, काव्य गुण		Test - कबीरदास	
		B.A.-II हिंदी अनिवार्य	मैथिलीशरण गुप्त, जयशंकर प्रसाद, कंप्यूटर, स्वरूप और महत्व		Test - मैथिलीशरण गुप्त,	
		B.A.-I हिंदी वैकल्पिक	कुल सात कहानियों में से पहली कहानी समीक्षात्मक प्रश्न सात में से एक कवि (कविताएं इतिहास की पृष्ठभूमि)		Test - कवि अज्ञेय	

For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	डॉ० विश्व प्रभा	B.A.-I हिंदी अनिवार्य	कवि तुलसीदास, मीराबाई, शब्द शक्तियां छन्द		असाइनमेंट - रस के भेद	
		B.A.-II हिंदी अनिवार्य	कवि अयोध्या सिंह उपाध्याय, सूर्यकांत त्रिपाठी, इतिहास, रीतिकाल, ईमेल, इंटरनेट		असाइनमेंट - रीतिकाल का नामकरण टेस्ट - सूर्यकांत त्रिपाठी	
		B.A.-I हिंदी वैकल्पिक	कवि, कहानियां, इतिहास समीक्षात्मक प्रश्न वस्तुनिष्ठ प्रश्न		असाइनमेंट - कहानी के तत्व टेस्ट - कवि का साहित्यिक परिचय	

For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	डॉ० विश्व प्रभा	B.A.-I हिंदी अनिवार्य	कवि घनानन्द, कवि बिहारी, समीक्षात्मक प्रश्न, परिचय, इतिहास, अलंकार	हिंदी दिवस आयोजन 14 सितम्बर	टेस्ट - अलंकार, असाइनमेंट - छन्द	
		B.A.-II हिंदी अनिवार्य	कवि रामधारी सिंह दिनकर, महादेवी वर्मा, मशीनी अनुवाद, इतिहास - रीतिकाल, उपलब्धियां		टेस्ट असाइनमेंट रीतिकाल	
		B.A.-I हिंदी वैकल्पिक	कवि, कहानियां, समीक्षात्मक प्रश्न, इतिहास		टेस्ट - व्याख्या कवि	

For the M/o **October 2017**

Sr.	Name of Assistant/	Subject	Topics/Chapters to be covered	Academic Activity	Topic of assignments / Tests to	Remarks

No.	Associate Professor			to be organized	be given to the students	
1	डॉ० विश्व प्रभा	B.A.-I हिंदी अनिवार्य	कवि - रसखान, वस्तुनिष्ठ प्रश्न, इतिहास पांच प्रश्न		टेस्ट - आदिकाल का नामकरण	
		B.A.-II हिंदी अनिवार्य	कवि - रामधारी सिंह दिनकर, भारत भूषण अग्रवाल, अनुवाद : परिभाषा, स्वरूप			
		B.A.-I हिंदी वैकल्पिक	कवि अंतिम - दो कवि, कवि अंतिम - दो कहानियां, इतिहास समापन प्रश्न वस्तुनिष्ठ		असाइनमेंट - कवि का साहित्यिक परिचय	

For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	डॉ० विश्व प्रभा	B.A.-I हिंदी अनिवार्य	विद्यार्थियों की जिज्ञासाएं, समस्याएं एवं पुनरावृत्ति		टेस्ट - साप्ताहिक/दैनिक	
		B.A.-II हिंदी अनिवार्य	विद्यार्थियों की जिज्ञासाएं, समस्याएं एवं पुनरावृत्ति		टेस्ट - साप्ताहिक/दैनिक	
		B.A.-I हिंदी वैकल्पिक	विद्यार्थियों की जिज्ञासाएं, समस्याएं एवं पुनरावृत्ति		टेस्ट - साप्ताहिक/दैनिक	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD**

For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	डॉ० किरण शर्मा	B.A.-II हिंदी	हिंदी कंप्यूटिंग और अनुवाद कंप्यूटर स्वरूप और महत्व ईमेल प्रेषण ग्रहण इंटरनेट स्वरूप और उपयोगिता मशीनी अनुवाद	कंप्यूटर स्वरूप और महत्व विषय पर चर्चा-परिचर्चा	हिंदी कंप्यूटिंग और अनुवाद मशीनी अनुवाद	
		B.A.-II हिंदी	अनुवाद परिभाषा और स्वरूप			
		B.Sc.-I हिंदी	प्रयोजन मूलक हिंदी पत्र लेखन स्वरूप और उसके विविध रूप			
		B.Sc.-II Fashion Designing	संक्षेपण, पल्लवन मैथिलि शरण गुप्त			
		B.Sc.-II MLT	वैज्ञानिक प्रगति में भारत का योगदान			

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1	डॉ० किरण शर्मा	B.A.-II हिंदी	हिंदी साहित्य का इतिहास, रीतिकालीन हिंदी कविता की पृष्ठभूमि, नामकरण रीतिमुक्त काव्य की विशेषताएं, रीतिबद्ध काव्य की विशेषताएं अयोध्या सिंह उपाध्याय	रीतिकाल का नामकरण विषय पर चर्चा	रीतिमुक्त काव्य की वस्तुनिष्ठ प्रश्न	
		B.A.-III हिंदी	हिंदी साहित्य का इतिहास, भारतेन्दु युग, द्विवेदी युग, छायावाद प्रगति का प्रयोगवाद, नई कविता, समकालीन कविता, अज्ञेय, धर्मवीर भारती, नरेश मेहता	समकालीन कविता चर्चा- परिचर्चा	भारतेन्दु युग और द्विवेदी युग	
		B.Sc.-II हिंदी	जयशंकर प्रसाद, दूरदर्शन, समाचार पत्र, विज्ञान और औद्योगीकरण, सरकारी पत्र लेखन	पत्र लेखन	वैज्ञानिक शब्दावली पत्र निबंध	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks

1	डॉ० किरण शर्मा	B.A.-II हिंदी	मैथिलीशरण गुप्त, जयशंकर प्रसाद, सूर्यकांत त्रिपाठी निराला, महादेवी वर्मा	कवियों की रचनाओं पर चर्चा (हिंदी-दिवस)	Test- मैथिलीशरण गुप्त, जयशंकर प्रसाद	
		B.A.-III हिंदी	नागार्जुन, रघुबीर सहाय, कुंवर नारायण	कवियों की रचनाओं पर चर्चा (हिंदी-दिवस)	नागार्जुन, कुंवर नारायण Test निबंध Test	
		B.Sc.-II हिंदी Medical, Non-Medical, C.A., Bio-Tech. C.Ap.	सूर्यकांत त्रिपाठी निराला, मानव अधिकार, नैतिक शिक्षा, मध निषेध, वैश्वीकरण और विज्ञान	कवियों की रचनाओं पर चर्चा (हिंदी-दिवस)		
		B.Sc.-II हिंदी Fashion Designing	" "			
		B.Sc.-II हिंदी MLT	" "			

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	डॉ० किरण शर्मा	B.A.-II हिंदी	रामधारी सिंह दिनकर, भारत भूषण अग्रवाल	वस्तुनिष्ठ प्रश्न	Test - रामधारी सिंह दिनकर	
		B.A.-III हिंदी	लीलाधर जगूड़ी, प्रयोजन हिंदी, कवि परिचय, हिंदी साहित्य का इतिहास, वस्तुनिष्ठ प्रश्न	वस्तुनिष्ठ प्रश्न हिंदी साहित्य का इतिहास,	Test - हिंदी साहित्य का इतिहास	
		B.Sc.-II हिंदी	सरकारी पत्र लेखन, अर्ध सरकारी पत्र लेखन, वैज्ञानिक शब्दावली			
		B.Sc.-II हिंदी Fashion Designing	" "			
		B.Sc.-II हिंदी MLT	" "			

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	डॉ० दीपिका घई	B.A.-I हिंदी अनिवार्य	हिन्दी काव्य - कबीरदास, सूरदास		कबीरदास वस्तुनिष्ठ प्रश्न	
		B.A.-II हिंदी अनिवार्य	मैथिलीशरण गुप्त, जयशंकर प्रसाद, कंप्यूटर स्वरूप और महत्व		वस्तुनिष्ठ प्रश्न	
		B.A.-I हिंदी वैकल्पिक	कहानीकार प्रेमचन्द, जयशंकर प्रसाद		वस्तुनिष्ठ प्रश्न	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	डॉ० दीपिका घई	B.A.-I हिंदी अनिवार्य	तुलसीदास, मीराबाई, काव्य तत्व, काव्य परिभाषा, काव्य गुण, शब्द शक्तियां		कबीरदास - साहित्यिक परिचय एवं विशेषताएं	
		B.A.-II हिंदी अनिवार्य	सूर्यकांत त्रिपाठी निराला, महादेवी वर्मा, हरिओम, रामधारी सिंह दिनकर, रीतिकालीन परिस्थितियां		मैथिलीशरण गुप्त निराला	
		B.A.-I हिंदी वैकल्पिक	कहानीकार जैनेन्द्र कुमार, यशपाल, अज्ञेय, कवि मैथिलीशरण गुप्त, जयशंकर प्रसाद		तात्विक समीक्षा एवं उद्देश्य	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	डॉ० दीपिका घई	B.A.-I हिंदी अनिवार्य	बिहारी, रसखान, अलंकार, रस, छन्द		सप्रसंग व्याख्या	
		B.A.-II हिंदी अनिवार्य	कवि-भारत भूषण अग्रवाल, रीतिकाल-नामकरण एवं तीनकाल की प्रवृत्तियां, रीतिबद्ध, रीतिमुक्त एवं रीतिकाल		रीतिकालीन प्रवृत्तियां	
		B.A.-I हिंदी वैकल्पिक	कहानीकार - कमलेश्वर, मुन्नु भंडारी, कवि-निराला, महादेवी वर्मा, बालकृष्ण शर्मा नवीन, पन्त, रामधारी दिनकर		सप्रसंग व्याख्या	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks

1	डॉ० दीपिका घई	B.A.-I हिंदी अनिवार्य	घनानन्द कवि, आदिकाल के प्रश्न		काव्य की परिभाषा, काव्य के तत्व	
		B.A.-II हिंदी अनिवार्य	प्रयोजनमूलक हिन्दी		रीतिकालीन परिस्थितियां	
		B.A.-I हिंदी वैकल्पिक	रीतिकाल के प्रश्न		रीतिकालीन प्रवृत्तियां	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	डॉ० दीपिका घई	B.A.-I हिंदी अनिवार्य	आदिकालीन वस्तुनिष्ठ प्रश्न एवं अभ्यास		कक्षा परीक्षा	
		B.A.-II हिंदी अनिवार्य	प्रयोजनमूलक हिन्दी वस्तुनिष्ठ प्रश्न		कक्षा परीक्षा	
		B.A.-I हिंदी वैकल्पिक	रीतिकाल पुनरावृत्ति		वस्तुनिष्ठ प्रश्न टेस्ट	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	श्रीमती रवि नन्दिनी	B.A.-I हिंदी अनिवार्य	कबीरदास, सूरदास, मीराबाई (काव्य) जीवन परिचय		कबीरदास परिचय वस्तुनिष्ठ प्रश्न	
		B.A.-II हिंदी अनिवार्य Two days	रीतिकाल परिचय		वस्तुनिष्ठ प्रश्न	
		B.A.-III हिंदी अनिवार्य	अज्ञेय, धर्मवीर भारती, काव्य, नरेश मेहता साहित्यिक परिचय		अज्ञेय का साहित्यिक परिचय (Assignment)	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	श्रीमती रवि नन्दिनी	B.A.-I हिंदी अनिवार्य	तुलसीदास, काव्य तत्व, काव्य गुण, शब्द शक्तियां, काव्य परिभाषा, जीवन परिचय		कबीरदास साहित्यिक परिचय, रासो काव्य परम्परा (Assignment)	
		B.A.-II हिंदी अनिवार्य Two days	रीतिकाल परिस्थितियां विशेषताएं, नामकरण, उपलब्धियां		रीतिकाल का परिचय (Test)	
		B.A.-III हिंदी अनिवार्य	नरेश मेहता, नागार्जुन, भारतेन्दु युग, द्विवेदी युग विशेषताएं व परिचय		भारतेन्दु युग की विशेषताएं (Assignment)	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	श्रीमती रवि नन्दिनी	B.A.-I हिंदी अनिवार्य	मीराबाई, रसखान आदिकाल परिचय व साहित्यिक परिचय		रसखान सम्बन्धित प्रश्न (Test) आदिकाल की विशेषताएं (Assignment)	
		B.A.-II हिंदी अनिवार्य Two days	कंप्यूटर स्वरूप व महत्व		कंप्यूटर महत्व व संरचना (Assignment)	
		B.A.-III हिंदी अनिवार्य	रघुवीर सहाय, कुंवर नारायण छायावाद, प्रगतिवाद, प्रयोगवाद, जीवन परिचय		प्रयोगवाद विशेषताएं, रघुवीर सहाय जीवन परिचय, द्विवेदी युग विशेषताएं	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks

1	श्रीमती रवि नन्दिनी	B.A.-I हिंदी अनिवार्य	घनानन्द, रसखान, रस, अलंकार, छन्द, जीवन परिचय प्रश्न		अलंकार उदहारण सहित परिचय, आदिकाल की परिस्थितियां	
		B.A.-II हिंदी अनिवार्य Two days	ईमेल, इंटरनेट, मशीनी अनुवाद, अनुवाद		अनुवाद परिभाषा व स्वरूप	
		B.A.-III हिंदी अनिवार्य	लीलाधर जगूड़ी, नई कविता, समकालीन कविता, संक्षेपण, पल्लवन, पत्र की विशेषताएं		समकालीन कविता की विशेषताएं (Test), संक्षेपण की विशेषता	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	श्रीमती रवि नन्दिनी	B.A.-I हिंदी अनिवार्य	पुनरावृत्ति		टेस्ट मौखिक	
		B.A.-II हिंदी अनिवार्य Two days	पुनरावृत्ति		टेस्ट	
		B.A.-III हिंदी अनिवार्य	पुनरावृत्ति		विद्यार्थियों की समस्याओं का समाधान	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	कुमारी नीतू बाला	B.Voc.-I	कबीरदास (काव्य)		कबीर के दोहे (व्याख्या) Test	
		B.A.-II	अयोध्या सिंह उपाध्याय, हरिओम (काव्य) 4 days		हरिओम का साहित्यिक परिचय	
		B.A.-III	सच्चिदानंद, हीरानंद, वात्स्यायन 'अज्ञेय'		अज्ञेय की कविताओं की व्याख्या Test	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	कुमारी नीतू बाला	B.Voc.-I	सूरदास, तुलसीदास (काव्य), हिन्दी साहित्य का आदिकाल आलोचनात्मक प्रश्न (खण्ड-ख)		आदिकाल की परिस्थितियाँ (Assignment)	
		B.A.-II	मैथिलीशरण गुप्त, जयशंकर प्रसाद (काव्य) 4 days		गुप्त की कविताओं की व्याख्या (Test)	
		B.A.-III	धर्मवीर भारती, नरेश मेहता (काव्य) हिन्दी साहित्य का आधुनिक काल: कविता (आलोचनात्मक प्रश्न)		द्विवेदी युगीन और छायावादी काव्य की प्रवृत्तियाँ (Test)	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	कुमारी नीतू बाला	B.Voc.-I	मीराबाई, रसखान काव्यशास्त्र: काव्य के तत्व, रस: स्वरूप, अंग, भेद, अलंकार		रस और अलंकार (Test)	
		B.A.-II	सूर्यकांत त्रिपाठी निराला महादेवी वर्मा (काव्य) 4 days		'पवनदूती' में से व्याख्या (Test)	
		B.A.-III	नागार्जुन, रघुवीर सहाय (काव्य) प्रयोजनमूलक हिन्दी: पत्र लेखन, संक्षेपण तथा पल्लवन		भारतेन्दु युगीन काव्य की प्रवृत्तियाँ (Assignment)	

For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	कुमारी नीतू बाला	B.Voc.-I	बिहारी, घनानन्द काव्यशास्त्र: छन्द, शब्द शक्तियां, काव्य गुण, वस्तुनिष्ठ प्रश्न		कबीरदास साहित्यिक परिचय (Assignment)	
		B.A.-II	रामधारी सिंह दिनकर भारत भूषण अग्रवाल (काव्य) 4 days		'आंसू और विधवा' कविताओं की व्याख्या (Test)	
		B.A.-III	कुंवर नारायण लीलाधर जगूड़ी (काव्य)		अज्ञेय का साहित्यिक परिचय (Assignment)	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	कुमारी नीतू बाला	B.Voc.-I	वस्तुनिष्ठ प्रश्न एवं दोहराई		कक्षा परीक्षा	
		B.A.-II	वस्तुनिष्ठ प्रश्न एवं दोहराई 4 days		कक्षा परीक्षा	
		B.A.-III	वस्तुनिष्ठ प्रश्न एवं दोहराई		वस्तुनिष्ठ प्रश्न टेस्ट	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Dr. Asha Bajaj, Assoc. Prof. of History	History	B.A.-I 1. Meaning and Scope of History 2. Sources of Ancient Indian History 3. Pre-historic Age: Hunter Gatherers 4. Objective Type Questions	-----	-----	
		History	B.A.-II 1. Establishment of Mughal Empire, Babur 2. Sher Shah and his administration 3. Akbar expansion of empire, Rajput policy and religious policy 4. Objective type questions	-----	-----	
		History	B.A.-III 1. Transition from Feudalism to Capitalism in Europe 2. Renaissance: Origins, Emergence and Results	-----	-----	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD/EVEN** For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Dr. Asha Bajaj, Assoc. Prof. of History	History	B.A.-I 4. Concept of Neolithic origin of Agriculture System 5. Harappan Civilization origin, extent, town planning, economy, society arts and political organization 6. Vedic culture, policy society, religion and literature. 7. Map: Important sites of Harappan Civilization 8. Objective type questions	-----	Topic of assignments Main sources of ancient Indian history Test: Main features of the Harappan culture Main features of Human Life during the Neolithic age	
		History	B.A.-II 4. Aurangzeb; relations with rajputs and religious policy 5. Deccan policy of the Mughals 6. Relations of Mugha with the Sikhs 7. 1. Map: Political Conditions of India in 1526 2. Mughal empire at the death of Akbar (1605) 8. Objective type questions	-----	Administration of Sher Shah Suri Test: Religious policy of Aurangzeb Deccan policy of the Mughals	
		History	B.A.-III 4. Economic development during 16 th Century 5. Map – Important centres of Renaissance Objective type questions	-----	Topic Renaissance origins emergence Test: Feudalism to capitalism in Europe	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD/EVEN** For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Dr. Asha Bajaj, Assoc. Prof. of History	History	B.A.-I 7. Social institutions Varna, Caste, untouchability and gender relations, emergence of state sixteen mahajan padas and the rise of Magada Empire 8. Religious movement ; Buddhism and Jainism 9. Mauryan Empire 10. Maps: Parts and trading centres of Ancient India, Ashoka Empire, Extent, Pillars and Edicts 11. Objective type questions	Inter class quiz contest	Topic of assignments Teaching of Mahatma Buddha Test: Rise of Magada empire Sources of Mauryan Empire	
		History	B.A.-II 7. Mughal Administration 8. Mansabdari and Jagirdari 9. Decline of Mughal Empire Map: Mughal empire at the death of Aurangzeb Objective type questions	Essay writing competition	Assignment Topic Decline of Mughal Empire Test: Mansabari and Jogrdari system	
		History	B.A.-III Old colonial system Mercantile revolution Scientific Revolution Map: Inpart and centres of reformation, objective type questions	-----	Topic: Mercantile Revolution Test; Scientific Revolution	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD/EVEN** For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Dr. Asha Bajaj, Assoc. Prof. of History	History	B.A.-I Post Mauryan Empire Gupta Empire Map: Extent of Kanishka's Empire Extent of Samudra gupta's Empire Objective type questions	An heritage walk in Chanety Village, Distt. Yamuna Nagar	Test – Achievement of Kanish Development in the field of Art Literature Science & Education	
		History	B.A.-II 10. Revilary between the French and the British in India 11. Battles of Plassey and Buxer 12. Subsidiary Alliance system and doctrine of lapse 13. Uprising of 1857 causes, nature and impact Map: Expansion of British Empire upto 1856 Major centres of uprising of 1857 Objective type questions	Participated of national Level Essay Writing Competition		
		History	B.A.-III Glorious revolution Industrial Revolution Agricultural Revolution Map: Major places of Industrial Revolution Mercantile powers of Europe Objective type questions	Historical & Educational Trip		

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD/EVEN** For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Dr. Asha Bajaj, Assoc. Prof. of History	History	B.A.-I Revision & Map revise & objective type			
		History	B.A.-II Revision of map & objective type questions			
		History	B.A.-III Revise of short questions answers & maps & important questions			

Summary of Lesson Plans of College Faculty

Name of College: DAV College for Girls, Yamuna nagar **Academic Session:** 2017-18 **Semester 1** **For the month of :** July 2017

S.No	Name of Assistant/ Associate Professor	Class and Subject	Topics/Chapters to be covered	Academic activity to be organized	Topic of Assignments/ Tests to be given to the students	Remarks
1	Dr. Abha Khetarpal Associate professor and Head --dept. of Home science	B.A. I – HOME- SCIENCE Course No.101 Family Resource Management – Theory + Practical	Unit-I I--Concept and scope of Home Science (including Job opportunities). II--Elements and Principles of art	A Bridge class was organized before starting of the course to familiarize the students with the various units to be covered. Basic terms like Home science, texture, colour, harmony etc. were explained. The brain storming resulted in a number of definitions. The various job opportunities were discussed by the teacher. The elements and principles of art and their use in daily life were discussed	The questions of the students pertaining to scope and placement opportunities of Home science was answered. They were asked to refer to the books related to Family resource management in the library	
		B.A. III-- Foods and Nutrition –Theory Course No.301	Unit–I A. Food: functions of food and classification B. Essential food constituents: Carbohydrates, Fats, Protein.	The student is expected to understand the relationship between food, nutrition, nutrients. Sources, functions, excess and deficiency of proteins, fats and carbohydrates. Basic terms like food, nutrition, nutrients etc. will be explained. The brain storming resulted in a number of definitions. The various aspects of food, nutrition and health were discussed by the teacher.	The questions of the students pertaining to food were answered. They were asked to refer to the books related to Nutrition in the library	
2	Mrs. Parul Singh Assistant Professor	B.Sc Ist year Introduction to Textiles (Theory) Course No: 103	Textiles fibers, Characterstics, Classification	Demonstration was given on different fibers and their identification.	Discussion was done on area of interest	
3	Ms Mansi Tomer (Assistant Professor)	B.Sc Ist year Introductory Chemistry (theory) 105	UNIT –I-Concept of element, mixture and compound. Atomic and Molecular masses. Mole concept and Molar masses, Normality. Molarity and mass percentage. Simple numerical problems based on them.	Brief Introduction	Students were asked to go to library and see the books related to subject	
4	Mrs Neeru Gupta (Assistant professor)	B.Sc Ist year Hygiene and promotive health (theory) (102)	Unit-I Infections diseases - Causes, symptoms, mode of spread, treatment i) Diseases spread through water and food - cholera, diarrhea, hepatitis, and tuberculosis.	Brief Introduction, Discussion	Students were asked to go to library and see the books related to subject	
		B.Sc Ist year Introduction to human development (theory) (106)	UNIT – I-1. Human Development - Definition of Development, Growth & Human Development	Brief Introduction & Discussion	Students will be asked to go to library and see the books related to subject	
		B.Sc 2 nd year Household equipments & Consumer protection (theory) (204)	UNIT – I A. Difference between equipments and tools. Factors affecting requirement of house hold equipments. B. Equipments' design and their effect on work and body postures	Brief Introduction	Students were asked to go to library and see the books related to subject	
		B.Sc 2 nd year Community	Unit-IA. Social structure and systems: • Meaning and elements of organization	Brief Introduction	Students were asked to go to library and see the books related	

		Development & Extension Education-I (theory)(205)	and social structure • Social system – its characteristics and relation with social structure • Types of society		to subject	
		BSc 3 rd year Early Childhood Education and Children with Special Needs (303) (theory)	Importance, objectives and scope of Early Childhood Education	Brief Discussion and introduction	Students were asked to go to library and see the books related to subject	
		BSc 3 rd year Housing(304) (theory)	Unit-I)Housing needs of the family, owning versus renting.	Brief Discussion and introduction	Students were asked to go to library and see the books related to subject	
5	Ruhi Grewal – (Assistant Professor)	Bsc IIIrd yr (Hsci) Dietetics –I (Theory)- 301	Unit –IA. Diet therapy, principles of diet therapy, adaptation of normal diet to light, soft, full fluid, clear fluid and bland diet	Introduction and discussion of the topic	Students were asked to refer to different types of nutrition books for their knowledge updation	
6	SHYNEE KAMBOJ (Assistant Professor)	BA 2 nd yr Physiology (Course No-201) (Theory)	UNIT-1 1- Animal cell structure, composition and division in brief (Mitosis and meiosis)	Introduction of the subject and syllabus. Brief discussion of topic.	Students were asked to see the various books of physiology in library	
		Bsc 1 st yr FOOD SCIENCE Course No.: 104 (Theory)	UNIT-1 1-Food - definition, classification and functions	Introduction of the subject and syllabus. Brief discussion of topic.	Students were asked to see the various books of Food Science in library	
		Bsc 2 nd yr Nutrition in Life Cycle (Course No-201) (Theory)	UNIT-1 1-Basic principles of meal planning and factors affecting meal planning.	Introduction of the subject and syllabus. Brief discussion of topic	Students were asked to see the various books of Nutrition in life Cycle in library	
7	Ms. Sonika Rawat Assistant Professor	B.Sc IInd year Family Dynamics (Theory) Paper No. 203	i)Family : meaning, types, functions, stages (ii) Role of family in community B. Marriage : Meaning, definition, functions and criteria for mate selection	Brief Introduction of the topics : Family : meaning, types, Role of family in community, Child and women's right.	Discussion	
		B.Sc IInd year Introduction to clothing construction (Theory) Paper No. 202	UNIT-I i) Basic Terminology used for clothing e.g. Fiber, Yarn etc ii) Equipments and supplies used in clothing construction, their maintenance, problems faced with specific	Presentation was done given on the topic terminology used for clothing construction for better understanding of subject and syllabus.	Discussion was done	
		B Sc IIIrd year Advance apparel & textiles designing – Theory + Practical Course No.- 302	Fashion in dress Definition Sources of Fashion cycle Factors favoring and retarding fashion	Brief Introduction was given on latest fashion trends and importance of fashion in our day today life	Discussion was done about area of interest	

Summary of Lesson Plans of College Faculty

Name of College: DAV College for Girls, Yamuna nagar **Academic Session:** 2017-18 **Semester 1** **For the month of :** August 2017

S.No	Name of Assistant/ Associate Professor	Class and Subject	Topics/Chapters to be covered	Academic activity to be organized	Topic of Assignments/ Tests to be given to the students	Remarks
1	Dr. Abha Khetarpal Associate professor and Head --dept. of Homescience	B.A. I – HOME-SCIENCE Course No.101 Family Resource Management – Theory + Practical	Unit-I III-Colour - Characteristics and different schemes IV-Layout of different rooms for in a house. V--Flower arrangement : types, meaning, importance Flower arrangement for different occasions	Powerpoint Presentation was given on colour schemes, role of different colours on Interior decoration. Furniture arrangement in different rooms was discussed. Demonstrations were given on types of Flower Arrangements-- fresh and dry. Fresh & Dry arrangements were done	Test was given on role of colour in enhancing the beauty of the house and the factors to be kept in mind while arranging furniture in different rooms Students were asked to complete their files	
		B.A. III-- Foods and Nutrition Theory Course No.301	Unit-I Food source: Functions daily allowances, deficiency and excess intake of followings: - Vitamins: A,D,E,K,B1,B2,B3,C,B12. Folic acid. - Minerals - Calcium, Iron, Iodine, Sodium, Potassium	The students were asked questions pertaining to their knowledge of various nutrients. The working of the nutrients in unison was discussed. The composition, functions, deficiency, excess and R.D.A of each nutrient was taught separately. The differentiation of vitamins into fat and water soluble categories was discussed. Important minerals were enumerated in detail.	A seminar was conducted in the class based on all the nutrients. Quiz consisting of questions dealing with Unit I was organized. An assignment consisting of questions related to different nutrients was given to the students. They were asked to do a survey of the various deficiencies seen in their neighbourhood.	
		P.G Diploma in skin and hair therapy---Paper— Foods and Nutrition- theory	Food- Definition, Functions and Importance. Methods to increase the nutritive value of food	The student is expected to understand the relationship between food, nutrition, nutrients. The brain storming resulted in a number of definitions. The various aspects of food, nutrition and health were discussed .	The questions of the students pertaining to foods and diet were answered. They were asked to refer to the books related to Nutrition in the library.	
2	Mrs. Parul Singh Assistant Professor	B.Sc Ist year Introduction to Textiles(Theory) Course No: 103	i)Manufacture, Properties and importance to the consumer of the following fibers a) Natural Plants Fibers - Cotton, Linen b) Natural Animal Fibers - Wool, Silk c) Synthetic Fibers - Rayon, Nylon, Polyester and Acrylic	Presentation on classification of yarns	Assignment was given on a) Classification of textile fiber. b) Manufacturing and properties of different fibers.	
		B.Sc Ist year Introduction to Textiles (Practical) Course No: 103	Identification of Textile fibres.	Cotton, linen wool, silk, nylon using visual inspection microscopic, burning and chemical test demonstration will be given.	Students were shown slides for identification by using the microscope and tests were performed Students were shown slides for identification by using the microscope and tests were performed	

		B.A IIInd year Lab- I Course No.: 201	i)study of different parts of sewing machine its care defect and remedies. ii)Preparation of samples (15 samples) - Basic stitches – tucking, running stitches, hemming, and button hole stitch. - Seams-plain seam, run and fill seam. - Processes-gathers into a band - Darts (Knife and box) - Placket opening (continues, wrap and two piece placket) - Pen tucks and cross tucks.	Demonstration and Presentation on sewing machine and its parts.	Preparation of machine sample and file.	
3	Ms Mansi Tomer (Assistant Professor)	PG Diploma in nut. & dieietics Food microbiology and hygiene (theory) III	Unit-I 1. History of microorganisms in food 2. Microorganism important in foods (Bacteria, fungi and viruses): their classification, morphology, growth and reproduction	Introduction, discussion and presentations were given on useful Microorganisms	Students were asked to go to library and see the books related to subject	
		PG Diploma in nut. & dieietics Life Science (Lab) IV	Enumeration of RBCs., Enumeration of WBCs, Estimation of Hb	Demonstration was given on Enumeration of blood cells	Students were asked to complete their files and refer to books related to subjects	
		PG Diploma in nut. & dieietics Public health nutrition (theory) VII	Unit-I 1. Concept of health, nutrition and public health nutrition. Scope of public health nutrition and role nutritionists in health care delivery system. 2. Food Production, consumption and availability in India and factors affecting: socio-economic, cultural and other factors (food habits, prejudices, food waste, distribution and storage.)	Introduction, discussion and presentation was given on Food Production, consumption and availability in India and factors affecting	Students were asked to go to library and see the books related to subject	
		B.Sc Ist year Introductory Chemistry (theory) 105	Subatomic particles: Electrons, Protons and Neutrons, Atomic No, Atomic Weight, Bohr's model of an atom. Modern Periodic Law and Periodic Table, Electronic configuration of elements (Na, Mg, C, N, O, F, Cl, H). Periodic properties : Atomic size, Ionisation energy, Electron affinity and Electronegativity. Chemical Bonding : Ionic, Covalent, Coordinate and H-bonding.	Introduction, Discussion and Powerpoint presentations were given on Subatomic particles	Assignment was given on Bohr's model of an atom	
		B.Sc Ist year Introductory Chemistry (Practical) 105	Preparation of solutions (Normal/Molar). Sodium hydroxide, Sodium Sodium Carbonate and Hydrochloric Acid. Preparation of Crystals of Copper Sulphate and Potash Alum	Demonstration was given on Preparation of solutions (Normal/Molar) and preparation of crystals	Students were asked to complete their files and refer to books related to subjects	
		B.Sc Ist year Food science (Practical) 104	Controlling Techniques Weights and measures, standard and household measures for raw and cooked foods, Common Cookery Terms and their uses in cooking, Preparation of minimum two items of each of the following Sandwiches;Paranthas/Poorises – (simple &stuffed)	Demonstration was given on preparation of Sandwiches;Paranthas and Poories	Students were asked to complete their files and refer to books related to subjects	

4	Mrs Neeru Gupta (Assistant professor)	B.Sc Ist year Hygiene and promotive health (theory) (102)	Unit i) ii) Diseases spread by insects - Malaria, Dengue iii) Diseases caused by viruses - Polio, measles, chicken pox, cold. iv) Diseases spread by contact and soil - Leprosy, Tetanus	Introduction, Discussion and Powerpoint presentation were given on Diseases spread by insects	Assignment was given on the cause symptoms prevention of malaria, Dengue, Polio, measles.	
		B.Sc Ist year Introduction to human development (theory) (106)	Unit-I 2. Historical Trends and Early Concepts in the Field of Child Development. 3. Importance and Scope of Human Development	Introduction, Discussion and Powerpoint presentation were given on Importance and Scope of Human Development	Assignment was given on the topic of Historical Trends and Early Concepts in the Field of Child Development.	
		BSc 2 nd year Household equipments & Consumer protection (theory) (204)	A. Use, care, and storage of household equipments • Kitchen tools and equipments • Hand operated and electrical equipments • Equipments for personal care and recreation related to cleaning, washing	Introduction, Discussion and Demonstration were given on Use, care, and storage of household equipments	Assignment was given on Difference between equipments and tools	
		BSc 2 nd year Community Development & Extension Education-I (theory) (205)	B. Analysis of family as a social unit Family – its meaning, characteristics, types on the basis of size, marriage, authority and nature of relation. C. Communication- meaning, importance, functions and factors influencing effective communication, key elements in the communication process	Introduction, Discussion and Powerpoint presentation were given on Communication- meaning, importance, functions and factors influencing effect Introduction, Discussion and Powerpoint presentation were given on various education centres	Assignment was given on Family – its meaning, characteristics, types on the basis of size, marriage Assignment was given on types of marriages	
		BSc 3 rd year Early Childhood Education and Children with Special Needs (303) (theory)	(Unit-I) B. Early childhood Education Centres: Play centres, daycare, Montessori, kindergarten, balwadi, anganwadi etc. C. Historical development of nursery school education (Rousseau , Pestalozzi , Froebel , Montessori, Gandhi, Tagore) D. Principles of Preschool	Introduction, Discussion and Powerpoint presentation were given on selection of items	Assignment was given on the topic of Early childhood Education centers : Play centers, daycare, montessori , kindergarten, balwadi anganwadi.	
		BSc 3 rd year Housing(304) (theory)	Programme Planning Selection of site, factors affecting selection and purchase of site. Selection of materials for construction of house.	Introduction, Discussion and Powerpoint presentation were given on factors affecting selection	Assignment was given on the topic of factors affecting selection and purchase of site for construction of house.	
		BSc 3 rd year Early Childhood Education and Children with Special Needs (Lab) (303)	A. Methods of child study and report writing on working of anganwadi, montessori, preschool, nursery, balwadi and role of parents (any three) Visit to at least 3 nursery schools and submission of reports Visit to a counseling center Report writing based on survey of welfare agencies working for women and children	Discussion was done on various topics and survey of visited institute.	Students were asked to prepare project report of their visit and survey	

5	Ruhi Grewal - Assistant Professor	P.G Diploma (Nutrition and Dietetics) Human Nutrition and Biochemistry (Theory) Paper I	1. General body composition and methods of determining body composition, factors affecting body composition 2. Water and electrolyte balance.	Demonstration and discussion of the topic was conducted	Students were asked to refer to the library for the updation of knowledge
		P.G Diploma (Nutrition and Dietetics) .Management of Food Service Organization (Theory) Paper V	Unit-I 1. Review of commercial and non-commercial food service organizations and their development .2. Fundamentals of management: principles functions and tools of management, Management of resources	Introduction, discussion and PowerPoint presentations was conducted	Students were asked to refer to different commercial and non commercial institutes for their knowledge updation.
		P.G Diploma (Nutrition and Dietetics) (Lab) Practical -Paper XI	Planning, calculation, preparation, service, evaluation of 1.Diabetic mellitus diet 2.Hypertensive diet	1. Discussion of diet plans and different therapeutic recipes, cooking and demonstrations of therapeutic diets were conducted 2. Practising of diet plans	Students were asked to refer to different diet plans of therapeutic diets
		Bsc III rd yr Dietetics –I (Theory)-301	B. Causes, symptoms and dietary modifications of the following: Diarrhoea, constipation, peptic ulcer Fever	Introduction and discussion of topic was done in the class	Assignment on the topic - principles of diet therapy, diarrhea symptoms, dietary modification in pre operative stage, dietary modification of constipation were given to the students
		P.G Diploma (Nutrition and Dietetics) Dietetics Lab-301	Planning, calculation and preparation of - 1.Diarrhea and constipation diet 2. Peptic Ulcer and fever	1.Discussion of diet plans and different therapeutic recipes, cooking and demonstrations of therapeutic diets were conducted in the class 2. Practising of diet plans	Presentation on different therapeutic diets was given
		B.A IIIrd yr Foods and Nutrition Lab- 1 (301)	1. Planning and Preparation of meals for: a) Pre-school and school going child. b) Adolescents boys and girls.	Discussion of the topic meal planning , cooking and demonstration of various recipes according to the meal planning was conducted in the class	Presentation on meal planning according to different age groups was presented
6	SHYNEE KAMBOJ (Assistant Professor)	BA 2 nd yr Physiology (Course No-201) (Theory)	UNIT-1 2- Skeletal system- Function of skeletal system names of the bones and joints. 3. Digestive system-Organs of Digestive system, Digestion and absorption of food.	Power point presentation on Digestion and absorption of food Charts and models were shown related to various body systems	Students were asked to give power point presentation on the topic of their choice
		Bsc 1 st yr FOOD SCIENCE Course No.: 104 (Theory)	UNIT-1 2-Basic food groups - composition and nutritional contributions of the following foods: Cereals, Pulses Fruits and Vegetables Milk and Milk Products; Nuts and Oils	Power point presentation on various food groups	Students were asked to give power point presentation on the topic of their choice
		Bsc 2 nd yr Nutrition in Life Cycle (Course No-201) (Theory)	Unit 1 2- Nutrition in infancy, advantages of breast feeding over artificial feeding with reference to nutritional and anti bacterial qualities of human milk only. Formula feeding, Weaning, Supplementary feeding	Power point presentation on breast feeding and formula feeds	Students were asked to give power point presentation on the topic of their choice

		Bsc 2 nd yr Nutrition in Life Cycle (Course No-201) (Practical)	Planning, calculation and preparation of diet for- -Infants -preschoolers	1.Discussion of diet plans and different recipes, cooking and demonstrations of diets. 2. Practising of diet plans	Students were asked to prepare the diet for infants and calculate nutritional requirements Preparation of recipe file and diet file	
		P.G Diploma (Nutrition and Dietetics) Dietetics- I (PAPER-IX)	UNIT-1 1.Principles of therapeutic nutrition	Introduction of the subject and syllabus. Brief discussions of topic.	Students were asked to see the various books on Dietetics in library	
		P.G Diploma (Nutrition and Dietetics) Dietetics- II (PAPER-X) (Theory)	UNIT-1 Incidence, etiology, clinical manifestations, complications dietary management and counseling for the following disorders; dietary management during metabolic disorders i) Diabetes mellitus ii) Gout and arthritis	Introduction of the subject and syllabus. Brief discussions of topic.	Students were asked to see the various books on Dietetics in library	
		P.G Diploma (Nutrition and Dietetics) HUMAN PHYSIOLOGY (paper II) (Theory)	Unit 1 1-Human body- cells, tissues, their types and functions. Unit 1 2-Blood cells: – Composition, formation, their functions and normal values.	Introduction of the subject and syllabus. Brief discussions of topic.	Students were asked to see the various books on human physiology in library	
		P.G Diploma (Nutrition and Dietetics) Public Health Nutrition (Lab.) Practical Paper – VIII	Development of low cost recipes for infants, preschoolers,	Cooking of low cost recipes for infants and pre schoolers	Students were asked to calculate the cost of recepies and prepare recipe file	
7	Ms. Sonika Rawat Assistant Professor	B.Sc IInd year Family Dynamics(Theory) Paper No. 203	iii) The changing face of the Indian family, moving from joint to nuclear, single parenting as a consequence of temporary occupation related separation, legal separation, divorce, death and working women. D. Influence of national level decisions in human development • Child and women's right • New economic policy, liberalization • Media boom	Presentation was given on Marriage : Meaning, definition, The changing face of the Indian family, moving from joint to nuclear.	• Assignment was given on Family : meaning, types, functions, stages and Role of family in community. ii) Marriage : Meaning, definition, functions and criteria for mate selection	
		B. SC. IInd year House Hold Equipment & Consumer Protection (Practical) Course No. :204	i) List of equipment and tools Difference between equipments and tools. •Factors affecting requirement of house hold equipments.	Discussion on household equipments we use in our daily life, their use and benefits was done	Preparation of file	

	B.Sc IInd year Introduction to clothing construction(Theory) Paper No. 202	UNIT-II i) Parts of sewing machine and their functioning (a) Defects in sewing machine and how to overcome them (b) Care of sewing machine.	Demonstration was given on sewing machine , its part , care of sewing machine and How to overcome with the defect .	Assignment was given on Parts of sewing machine and their functioning• Defects in sewing machine and how to overcome • Care of sewing machine Class test on the topics: Basic Terminology used for clothing e.g. Fiber, Yarn etc and Parts of sewing machine and their functioning.	
	B Sc III year Housing(Practical) Course No. : 304	A. Preparation of house plans for different income groups (one each) B. Layout of furniture and furnishing costs for different rooms/areas.	Demonstration was given how to layout plan for different room.	Preparation of file	
	B Sc IIIrd year Advance apparel & textiles designing – Theory + Practical Course No.- 302	Fashion in dress Definition Sources of Fashion cycle Factors favoring and retarding fashion	Brief Introduction was given on latest fashion and fashion in our day today life.	Discussion was done about area of interest	
	P.G diploma Management of Food Service Organization— Practical Paper - V	Visit to hospitals, hostels, hotels and cafeterias.	I)Visit to IDA recognized hospital to study kitchen management and service of both normal and therapeutic diets II)) Visit to hostel , hotels and cafeterias to assess the quality and type of service	Prepared project report of the visit.	

Summary of Lesson Plans of College Faculty

Name of College: DAV College for Girls, Yamuna nagar **Academic Session:** 2017-18 **Semester** 1 **For the month of :** September 2017

S.No	Name of Assistant/ Associate Professor	Class and Subject	Topics/Chapters to be covered	Academic activity to be organized	Topic of Assignments/ Tests to be given to the students	Remarks
1	Dr. Abha Khetarpal Associate professor and Head --dept. of Homescience	B.A. I – HOME-SCIENCE Course No.101 Family Resource Management – Theory + Practical	Unit-II I-Resource Management - Definition, importance and steps in the process of Management II--Family Resources - Definition, classification and management of resources (i)--Money management- Meaning, types of income, process of money management, budgeting, keeping records. Making Rangolies of different types	Discussion was done on various types of resources—Human and non-human. The students were asked questions pertaining to their knowledge about the process of management and budgeting. Different types of rangoli by using different materials like saw dust, marble chips, dyed sand, flowers was made	Assignment was given on definition and type of resources, process of resource management, management of money, framing budget for the family, maintaining accounts and records and methods of supplementing family income. Students were asked to complete their files	
		B.A. III-- Foods and Nutrition –Theory Course No.301	Unit–I Water functions in the body. E. Role of dietary fiber in human nutrition. F. Principles and methods of cooking. Advantages of cooking of the food. Effect of cooking on different nutrients. -Moist heat - Boiling, stewing, steaming -Dry heat - Roasting grilling baking -Frying - Shallow and deep -Radiation - Solar and microwave G. Methods of enhancing nutritive value of food stuff. -Importance of enhancing nutritive value of food stuffs. -Method of enhancing nutritive value of food stuffs , Sprouting fermentation combination and supplementation.	The students were asked to name all food groups. The rich sources of all the nutrients were discussed. The classification of food according the various food groups were debated upon. The effect of different methods of cooking were discussed. Importance of water and fibre for the body was discussed. Methods of increasing nutritive value of food was discussed.	The students were asked to go through the recipe books in the library and note down five recipes pertaining to different methods of cooking. An assignment was given regarding methods of cooking and the changes in the nutrient content in different food groups due to cooking, methods of increasing nutritive value of food .	
		P.G Diploma in skin and hair therapy--- Paper—Foods and Nutrition-theory	Food- Definition, Functions and Importance. Methods to increase the nutritive value of food	The student is expected to understand the relationship between food, nutrition, nutrients. The brain storming resulted in a number of definitions. The various aspects of food, nutrition and health were discussed.	The questions of the students pertaining to foods and diet were answered. They were asked to refer to the books related to Nutrition in the library.	

2	Mrs. Parul Singh Assistant Professor	B.Sc Ist year Introduction to Textiles (Theory) Course No: 103	ii)Study of Yarn - Methods of Spinning, twist, crimp count and iii)types of yarns Fabric Construction: a) Weaving - Parts of 100m and its working, plain, twill, sateen weave and their variations	Demonstration and practice session on weaving	Assignment was given on classification of different textile fiber, Process of manufacturing and properties of different fibers.	
		B.Sc Ist year Introduction to Textiles (Practical) Course No: 103	Identification of weaves and their variations and collection of their samples	Demonstration and visit for sample collection	Preparation of files.	
		B.A IInd year Lab- I Course No.: 201	Embroidery – One article of fancy embroidery using at least four stitches.	Demonstration on different types of embroidery.	Preparation of samples and file.	
3	Ms Mansi Tomer (Assistant Professor)	PG Diploma in nut. & dietetics Food microbiology and hygiene (theory) III	3. Cultivation and destruction of microorganisms (sterilization and disinfections),, 4. Foods from microorganisms: fermented foods and single cell proteins.	Introduction, discussion and presentations were given on Cultivation and destruction of microorganisms	Test was given on fermented foods and single cell proteins.	
		PG Diploma in nut. & dietetics Life Science (Lab) IV	Determination of blood group Microscopy: principles, use and maintenance	Demonstration was given on Microscopy	Students were asked to make a project report on various types of microorganisms present in foods	
		PG Diploma in nut. & dietetics Public health nutrition (theory) VII	Malnutrition causes, consequences and impact on national development 4. Etiology, prevalence, clinical manifestations, preventive and therapeutic measures; and measures to combat following major nutritional problems: PCM;	Introduction, discussion and presentation was given on Malnutrition	Test was given on clinical manifestations, preventive and therapeutic measures; and measures to combat major nutritional problems	
		B.Sc Ist year Introductory Chemistry (theory) 105	Concept of Acids, Bases & Salts, pH and pH Scale Numericals based on pH, Buffer solutions. UNIT – II Carbon and its Characteristic : Tetravalency, Catenation, Isomerism, Electronegativity, Tendency to form multiple bonds. Organic compounds, Classification of organic compounds, Functional groups, IUPAC Nomenclature of Aliphatic Compounds (alkanes, alkenes, alkynes, alcohols, carboxylic acids, aldehydes & ketones). Classification of carbon atoms in alkanes. Soaps and synthetic detergents, advantages and disadvantages.	Introduction, Discussion and Powerpoint presentations were given on Classification of carbon atoms in alkanes.	Test was given on Soaps and synthetic detergents	

		B.Sc Ist year Introductory Chemistry (Practical) 105	To determine the normality and strength of given Sodium Hydroxide Solution by volumetric titrations using phenolphthalein as an indicator. To determine the normality of the given HCl solution by titrating it against standard Sodium Carbonate solution using methyl orange as an indicator.	Demonstration was given on volumetric titrations	Students were asked to make a project report on atomic number and atomic weight of s- and p- block elements	
		B.Sc Ist year Food science (Practical) 104	Rice - Pulao, biryani and sweet rice; Snacks - sweet and salty using different common methods of cooking.	Demonstration was given on preparation of Rice - Pulao, biryani and sweet rice and Snacks	Students were asked to make assignment on weight of raw and cooked common food products	
4	Mrs Neeru Gupta (Assistant professor)	B.Sc Ist year Hygiene and promotive health (theory) (102)	(Unit I) V) Immune Disorders – AIDS. UNIT - II Personal Hygiene - Physical Health - Regular Habits in daily living, eating and eliminating, cleanliness of body and different organs, rest and sleep. Mental Health	Introduction Discussion and Powerpoint presentation were given on Personal Hygiene.	Tests were given on Physical Health and Mental Health	
		B.Sc Ist year Introduction to human development (theory) (106)	Unit-II Methods of Child Study - observation, interview, questionnaire, case study, experimental, cross-sectional, longitudinal methods. Principles of development and factors affecting growth and development.	Introduction, Discussion and Powerpoint presentation were given on Methods of Child Study	Test was given on Principles of development and factors affecting growth and development.	
		B.Sc 2 nd year Household equipments & Consumer protection (theory) (204)	Unit-II D Consumer- Definition, rights, responsibilities and problems E Consumer Protection – Laws, standards and agencies.	Introduction, Discussion and Powerpoint presentation were given on Consumer- Definition, rights, responsibilities and problems	Assignment was given on Consumer- Definition, rights, responsibilities and problems	
		B.Sc 2 nd year Community Development & Extension Education- I (theory) (205)	Unit-II D. Poverty analysis; Definition, effects of poverty, measurement, causes of poverty, programmes for poverty alleviation	Introduction, Discussion and Powerpoint presentation were given on Definition, effects of poverty, measurement	Test was given on programmes for poverty alleviation	
		B.Sc 3 rd year Early Childhood Education and Children with Special Needs (303) (theory)	Unit-I) E. Selection of indoor and outdoor Equipments. Definition, Types/classification, Causes, Characteristics, Needs, Educational provisions and modification of environment, Attitude of parents, teachers and community for following – Gifted Mentally Retarded	Discussions, introduction & powerpoint presentation were given on indoor and outdoor Equipments	Test was given on gifted children	

		BSc 3 rd year Housing(304) (theory)	•Arrangement of funds for housing- Finance Corporations, Cooperative housing societies, LIC, cooperative banks, loans from different agencies.	Dicussions and introductionIntroduction,Discussion and Powerpoint presentation were given on	Students were asked to give poster presentation on houseplans	
		BSc 3 rd year Early Childhood Education and Children with Special Needs (Lab) (303)	Unit-II House plans- Signs used for reading house plans B. Preparation of creative art activity file, chart, poster, storybook, poem book etc. for normal and special need children (one each)	Discussions was done on various topics and demonstration	Students were asked to prepare articles using their creativity	
5	Ruhi Grewal - Assistant Professor	P.G Diploma (Nutrition and Dietetics) Human Nutrition and Biochemistry (Theory) Paper I	3. Energy: - gross and physiological fuel value; requirements –methods of assessment; factors affecting energy requirement. 4.Carbohydrates: – nutritional significance and requirements, Glycolysis, TCA cycle, Glycogenesis, Glycogenolysis, gluconogenesis, Hexose monophosphate pathway	Introduction, discussion and power point presentations were organized	Assignment on the topic- body composition, water and electrolyte balance, energy- physiological fuel value, glycolysis, cori cycle was given.	
		P.G Diploma (Nutrition and Dietetics) Management of Food Service Organization (Theory) Paper V	3. Meal planning in institutions: basic factors in institutional meal planning, Menu – types of menu, menus for different commercial and non-commercial organizations (Hospital, Club, Industrial and Institutional Canteen, Prison, Hotel, Hostel, Orphanage, and Transport)	Introduction, discussion and PowerPoint presentations were be conducted	Assignment on the topic commercial and non commercial institute, management tools and principles were given.	
		P.G Diploma (Nutrition and Dietetics) Dietetics (Lab) Practical-Paper XI	Planning, calculation, preparation, service, evaluation of Cardiovascular disease diets- 1.Arteriosclerosis, ischemic heart disease, congestive heart failure, myocardial infarction 2.Renal disease diets : glomerulo nephritis, nephritic syndrome , acute and chronic renal failure, urolithiasis, dialysis	1. Discussion of diet plans and different therapeutic recipes, cooking and demonstrations of therapeutic diets were conducted 2. Practicing of diet plans	Presentation on different therapeutic diets were presented	
		Bsc IIIrd yr (Hsci) Dietetics –I (Theory)- 301	C. Dietary modifications in surgical conditions UnitII Causes, symptoms and dietary modifications of the following: a) Weight imbalance- underweight, overweight ,Obese	Introduction and discussion of the topic was conducted in the class	1.Assignments on the topic- liver cirrhosis, causes of hepatitis, rheumatoid arthritis, dietary modification of obese person were given.	
		Bsc IIIrd yr (Hsci) Dietetics Lab-301	Planning, calculation and preparation of – 3.Surgical Conditions: Pre operative and post operative diet. 4. Underweight, Overweight and obese diet	1.Discussion of diet plans and different therapeutic recipes, cooking and demonstrations of therapeutic diets were organized 2. Practising of diet plans	Presentation on different therapeutic diets and RDA of different patients was discussed and presented	

		BA IIIrd yr Foods and Nutrition Lab-1(301)	c) Adult belonging to low, middle and high income group 1. Planning and Preparation of meals for: d) Pregnant and lactating mother	1. Discussion of the topic meal planning, cooking and demonstration of various recipes according to the meal planning was done 2. Discussion of topic therapeutic diet and diet in different diseases, cooking and demonstration of various therapeutic diets was conducted	1.Presentation on meal planning according to different age groups was presented 2.Presentation on different therapeutic diets was given	
6	SHYNEE KAMBOJ (Assistant Professor)	BA 2 nd yr Physiology (Course No-201) (Theory)	UNIT-1 4-Circulatory system- Blood, composition and function and coagulation. a. Heart-structure and working. b. Blood pressure. c.Normal values of Hemoglobin, cholesterol, urea, uric acid and glucose in blood. UNIT-2 5- Excretory system functions of kidney, skin and lungs.	Discussion on deficiency of hemoglobin and effect of raised glucose level in body	Assignment was given on structure and working of Heart Poster making competition was organised.	
		Bsc 1 st yr FOOD SCIENCE Course No.: 104 (Theory)	UNIT-1 Basic food groups - composition and nutritional contributions of the following foods: Meat; Fish, Poultry and Egg., Condiments and spices Sugar and Jaggery UNIT-2 1- Definition, objectives and principles of cooking of food.	Discussions on health benefits of various food groups	Assignment was given on various Food Groups Poster making Competition was organised	
		Bsc 2 nd yr Nutrition in Life Cycle (Course No-201) (Theory)	UNIT-1 Nutrition for preschoolers, school going children and adolescents – requirement for different food groups and nutrients; problems; considerations for planning the diet.	Discussion on the eating habits of school going children and adolescents	Assignment was given on Nutritional requirements of preschoolers and school going children Slogan writing competition was organised on Breast Feeding	
		Bsc 2 nd yr Nutrition in Life Cycle (Course No-201) (Practical)	Planning, calculation and preparation of diet for- -School going children -adolescents	1.Discussion of diet plans and different recipes, cooking and demonstrations of diets. 2. Practising of diet plans	Students were asked to prepare the diet for school going children and adolescents and calculate nutritional requirements Preparation of recipe file and diet file	
		P.G Diploma (Nutrition and Dietetics) Dietetics- I (PAPER-IX) (Theory)	UNIT-1 3-Therapeutic adaptations of the normal diets- regular diets, modifications in diet consistency, energy, and nutrients; special feeding methods: enteral and parenteral feeding	Discussion on the symptoms and causes of peptic ulcers Power point presentation on the topic of peptic ulcers.	Assignment was given on Incidence, etiology, clinical manifestations, complications, dietary management and counseling for the disorders of Upper gastrointestinal tract	

			UNIT-1 4. Incidence, etiology, clinical manifestations, complications, dietary management and counseling for the following disorders: a) Upper gastrointestinal tract b) Small intestine c) Large intestine			
		P.G Diploma (Nutrition and Dietetics) Dietetics- II (PAPER-X) (Theory)	UNIT-1 iii) Inborn errors of metabolism: Phenylketonuria Fat intolerance	Discussion on therapeutic diet for Fat Intolerance Power point presentation on the topic Phenylketonuria.	Assignment was given on Diabetes mellitus and Fat Intolerance Poster making competition was organised	
		P.G Diploma (Nutrition and Dietetics) HUMAN PHYSIOLOGY (paper II) (Theory)	Unit-1 Cardio-vascular system: basic properties of the heart, conduction system of heart, cardiac cycle, cardiac output, blood pressure and factors affecting it, hypertension – types and the mechanism of development, ECG. Unit -1 Kidney: functions of kidney, mechanism of urine formation. Unit-1 Physiology of gastro intestinal tract: Physiology of digestion, secretions of alimentary canal and digestive glands. Absorption of nutrients (amino acids, lipids, carbohydrates etc).	Power point presentation on the topic of Physiology of digestion, secretions of alimentary canal and digestive glands. Absorption of nutrients (amino acids, lipids, carbohydrates)	Assignment was given on functions of kidney and mechanism of urine formation. Poster making competition was organized	
		P.G Diploma (Nutrition and Dietetics) Public Health Nutrition (Lab.) Practical Paper – VIII	Development of low cost recipes for elementary school children, adolescents,	Cooking of low cost recipes forelementary school children, adolescents,	To calculate the cost of recipies and prepare recipe file	
7	Ms. Sonika Rawat Assistant Professor	B.Sc IInd year Family Dynamics(Theory) Paper No. 203	iv) Specific needs for intervention in the Indian context; reaching out to lower economic groups for community help and caring of aged. v) Family planning- methods, importance and factors affecting it: The effect of industrialization, urbanization, employment of women and social economic status	iv) Specific needs for intervention in the Indian context; reaching out to lower economic groups for community help and caring of aged. v) Family planning- methods, importance and factors affecting it: The effect of industrialization, urbanization, employment of women and socio economic status.	Test was given on Family planning-methods, importance and factors affecting it: The effect of industrialization, urbanization, employment of women and socio economic status.	
		B. SC. IInd year House Hold Equipment & Consumer Protection Practical Course No. :204	ii)Equipments design and their effect on work and body postures Use, care and maintenance of tools and equipment	Demonstration on operation of kitchen equipments was done.	Preparation of file	

		B.Sc IIInd year Introduction to clothing construction(Theory) Paper No. 202	UNIT-II i) Meaning and importance of clothing ii) General principles of clothing construction iii) Methods of developing design :1. Drafting - tools required, advantages, and disadvantages of drafting2.Paper pattern terminology, advantages and disadvantages of paper pattern.	A visual introduction of tools and equipment used in drafting and paper pattern was given.	Assignment was given on the topics: Meaning and importance of clothing, General principles of clothing construction. • Methods of developing design :1. Drafting - tools required, advantages, and disadvantages of drafting . Paper pattern – terminology, advantages and disadvantages of paper pattern.	
		B.Sc IIInd year Introduction to clothing construction (Practical) Paper No. 202	Drafting of basic child's bodice block, sleeve block, jangia block	Presentation on different body type and fashion for better understating of use of drafting	Preparation of files	
		B Sc III year Housing(Practical) Course No. :304	Alpana and rangoli Table setting and napkin folding	Demonstration and presentation was given on different techniques of rangoli, table setting and napkin folding	Test was given on Fitting: Common fitting problems and remedies for fitting defects, reasons for poor fitting	
		B Sc IIIrd year Advance apparel & textiles designing – Theory Course No.- 302	UNIT-IIi) Textiles Designing: - Meaning and importance ii). Designing	Demonstration was given on different dyes by dying fabric with different colours.	prepared following different techniques in each case	

Summary of Lesson Plans of College Faculty

Name of College: DAV College for Girls, Yamuna nagar **Academic Session:** 2017-18 **Semester** 1 **For the month of :** October 2017

S.No	Name of Assistant / Associate Professor	Class and Subject	Topics/Chapters to be covered	Academic activity to be organized	Topic of Assignments/ Tests to be given to the students	Remarks
1	Dr. Abha Khetarpal Associate professor and Head --dept. of Homescience	B.A. I – HOME-SCIENCE Course No.101 Family Resource Management – Theory + Practical	Unit-II ii) Energy management: - Process of energy management, fatigue, rest periods. (iii) Time management – Process of time management, peak loads. III--Work simplification - Meaning and methods Pot making – by painting and by decoration using different materials like plaster of paris, shilpakar, enamel paint, mirrors, sparkle, Table manners & Table setting including napkin folding— Formal, informal and buffet	Discussion was done on process of energy and time management. The students were asked questions pertaining to their knowledge about the process of management and work simplification Different types of pots were prepared by students	Assignment were given on process of energy management, fatigue, time management, peak loads, meaning and methods of work simplification. Students were asked to complete their files	
		B.A. III-- Foods and Nutrition –Theory Course No.301	Unit–II A. Meal planning B. Concept of balanced diet C. Principles of meal planning, factors affecting it D. Principles of meal planning for- children 3 to 5 years old school going child adolescents adults. E. Pregnant women and lactating mother F. Introduction to therapeutic Nutrition, therapeutic adaptation of the normal diet soft and fluid diet, planning of diet in following conditions. -Typhoid fever -Diarrhea. Constipation -Diabetes -High Blood Pressure	Powerpoint presentation was given on importance of meal planning, balanced diet Diet planning was done for different age groups and special conditions of pregnancy and lactation Diet planning was done for diseased conditions	Test on meal planning for different age groups and special diet during pregnancy and lactation. Poster or collage was prepared on diet during diseases	
		P.G Diploma in skin and hair therapy--- Paper—Foods and Nutrition-theory	Vitamins- A, D, E, K, B1, B2, B3, B6, B12C	The composition, functions, deficiency, excess and R.D.A of each nutrient was studied separately. The differentiation of vitamins into fat and water soluble categories was also discussed.	Quiz was organized: An assignment consisting of questions related to different nutrients was given to the students.	
2	Mrs. Parul Singh Assistant Professor	B.Sc Ist year Introduction to Textiles (Theory) Course No: 103	Fabric Construction: b) Knitting - technology, types of knits	Brief Introduction and demonstration of the topics: Fabric Construction, Study of Yarn,	Test was given on Manufacture, Properties and importance for the consumer of natural fibres	

		B.Sc Ist year Introduction to Textiles (Practical) Course No: 103	. Basic stitches of knitting and following of knitting instructions	Demonstration on Basic stitches of knitting	preparation of samples	
		B.A IInd year Lab- I Course No.: 201	Knitting- Following of knitting instructions preparation of two samples of knitting with different designs	Demonstration and presentation on different types of knitting and its designs.	Preparation of articles for the same.	
3	Ms Mansi Tomer (Assistant Professor)	PG Diploma in nut. & dietetics Food microbiology and hygiene (theory) III	5. Indices of food, milk and water sanitary quality. Microbiological criteria of foods, water and milk testing (bacteriological analysis) standards of foods.	Introduction, discussion and presentation was given on Microbiological criteria of foods	Assignment was given on water and milk testing (bacteriological analysis)	
		PG Diploma in nut. & dietetics Life Science (Lab) IV	Staining techniques: simple, grams, spore and acid fast staining of bacteria, staining of molds and yeasts	Demonstration was given on Staining techniques	Students were asked to complete their files and use internet for updation	
		PG Diploma in nut. & dietetics Public health nutrition (theory) VII	Vitamin A deficiency; nutritional anemia ;, Iodine deficiency; Vitamin D and calcium imbalance (rickets, osteomalacia, osteoporosis); fluorosis; beri-beri; pellagra; lathyrism	Introduction, discussion and presentation was given on Vitamin A deficiency, Vitamin D and calcium imbalance	Assignment was given on Vitamin D and calcium imbalance	
		B.Sc Ist year Introductory Chemistry (theory) 105	Synthetic Polymers: Structure and uses of the following polymers (PVC, Teflon, PAN, Nylon - 6, 6 Polyester). Chemical Composition in Cosmetics: Creams, Perfumes, Talcum Powder, Deodorants, Lipsticks, Nailpolish, Shampoo & Hair dye.	Introduction, Discussion and Powerpoint presentations were given on Chemical Composition in Cosmetics	Assignment was given on PVC, Teflon, PAN, Nylon - 6, 6 Polyester	
		B.Sc Ist year Introductory Chemistry (Practical) 105	Qualitative analysis of Chloride, Nitrate, Acetate, Sulphate, phosphate as acid radicals and Lead, Copper, Aluminium, Nickel and Ammonium as basic radicals	Demonstration was given on qualitative analysis of acid and basic radicals	Students were asked to complete their files and use internet for updation	
		B.Sc Ist year Food science (Practical) 104	Preparation of food items by fermentation, germination and supplementation	Demonstration was given on preparation of food items by fermentation, germination and supplementation	Students were asked to make assignment on methods used in enhancing nutritional qualities of food	
4	Mrs Neeru Gupta (Assistant professor)	B.Sc Ist year Hygiene and promotive health (theory) (102)	UNIT-II Concept of Positive Health. Immunity - Definition and types of immunity, vaccination schedule (Triple Vaccine, BCG, Polio drops etc.), School Hygiene - medical Inspection of children (Periodic health Check up)	Introduction, Discussion and Powerpoint presentation were given on types of immunity	Assignment was given on definition and types of immunity	
		B.Sc Ist year Introduction to human development (theory) (106)	Unit-II Principles of development and factors affecting growth and development.	Introduction, Discussion and power point presentation were given on Principles of development	Assignment was given on the topic of principles of growth and development.	

		Bsc 2 nd year Household equipments & Consumer protection (theory) (204)	F. Buying and paying for goods and services • Cash buying, Credit buying and Approval buying	Introduction, Discussion and Powerpoint presentation were given on Cash buying, Credit buying and Approval buying	Test was given on Buying and paying for goods and services	
		Bsc 2 nd year Community Development & Extension Education-I (theory) (205)	E. Planning, controlling and evaluation of development programmes for women and children – DWACRA, TRYSEM, ICDS, ANP, SNP, midday meal programme (aim, objective and beneficiaries in brief)	Introduction, Discussion and Powerpoint presentation were given on Planning, controlling and evaluation of development programmes for women and Children	Assignment was given on development programmes for women and children	
		BSc 3 rd year Early Childhood Education and Children with Special Needs (303) (theory)	(Unit- ii) Orthopedically Handicapped Cerebral Palsy Visual Impairment Deaf Speech Disorders	Introduction, Discussion and Powerpoint presentation were given on various child disorders	Assignment was given on the topic of different disabilities such as deaf, visual impairment.	
		BSc 3 rd year Housing (304) (theory)	• Space planning for: different income groups and for different rooms, passages and staircases keeping into account the following • Orientation • Activity • Privacy • Spaciousness • Aesthetics • Economy • Light • Ventilation Flexibility.	Discussion and Powerpoint presentation were given on planning for different income groups	Test was given on the topic of orientation, privacy and ventilation	
		BSc 3 rd year Early Childhood Education and Children with Special Needs (Lab) (303)	C Preparation of baby record, albums and case study of preschool child. Detection and screening of disability in childhood (any two)	Discussion was done on various topics	Students were asked to prepare project report according to syllabus	
5	Ruhi Grewal - Assistant Professor	P.G Diploma (Nutrition and Dietetics) Human Nutrition and Biochemistry (Theory) Paper I	Unit –II 8. Inborn errors of metabolism b. Carbohydrate metabolism – Fructosuria, Galactosemia, Pentosuria, Glycogen Storage diseases. Unit-I 5. Fats: Nutritional significance, essential fatty acids and requirements of fats, Betaoxidation of fatty acids, <i>de novo</i> synthesis of fatty acids, cholesterol biosynthesis and degradation Unit –II 8. Inborn errors of metabolism c. Lipid Metabolism – Gaucher's disease, Niemann-Pick disease, Tay sach's disease.	Demonstrations and discussion of the metabolic cycles were conducted	Sessional test on water and electrolyte balance, Carbohydrates- Glycolysis, TCA cycle was conducted	

			6. Proteins: nutritional significance, requirements – factors affecting, methods of assessing and recommended intakes for different physiological stages.			
		P.G Diploma (Nutrition and Dietetics) Management of Food Service Organization (Theory) Paper V	4. Space and equipment: planning and organization for kitchen, stores and service areas 5. Food Purchasing and inventory management : food purchasing, receiving, storing, issuing and inventory management	Introduction, discussion and Power Point presentations were be conducted	Sessional test was conducted on the topic- meal planning, Principles and functions of management, food purchasing.	
		P.G Diploma (Nutrition and Dietetics) Dietetics (Lab) Practical-Paper XI	Planning, calculation, preparation, service, evaluation of 3. Weight imbalance: under and overweight, obese diets 4. Febrile stage diet : acute & chronic fever 5. Cancer and AIDS diets	1. Discussion, practicing, revision of diet plans and different therapeutic recipes, cooking and demonstrations of therapeutic diets were conducted	Presentation on different therapeutic diets were presented	
		Bsc IIIrd yr (Hsci) Dietetics –I (Theory)- 301	Causes, symptoms and dietary modifications of- Liver disorders- Jaundice, hepatitis, Cirrhosis, Hepatic Coma	Presentations on different topics were given by the students according to their choice	1. Sessional test were conducted on the topic -diarrhea and constipation, diet therapy, underweight and obesity problem	
		Bsc IIIrd yr (Hsci) Dietetics Lab-301	Planning, calculation and preparation of – 5. Liver disorders – Jaundice, Viral Hepatitis diet	1. Discussion of diet plans and different therapeutic recipes, cooking and demonstrations of therapeutic diets was done 2. Revision and completions of diet plans were conducted	1. Presentation on different therapeutic diets and RDA of different patients were discussed and presented 2. Case study of different patients related to their diet plans were discussed	
		B.A IIIrd yr Foods and Nutrition Lab-1(301)	2. Planning and preparation of invalid diets for the patients suffering from b) Diarrhea. c) Constipation 2. Planning and preparation of invalid diets for the patients suffering from- d) Diabetes	1. Discussion of topic therapeutic diet and diet in different diseases, cooking and demonstration of various therapeutic diets was organized 2. Completion of meal planning files and recipe files were done	1. Presentation on different therapeutic diets was given 2. Case studies of patients according to diet plan were discussed in the class	
6	SHYNEE KAMBOJ (Assistant Professor)	BA 2 nd yr Physiology (Course No-201) (Theory)	UNIT-2 2-Reproductive system – organs and functioning of male and female sex glands, menstruation, and fertilization. 3- Endocrine Glands-Functions of different glands, pituitary, thyroid, adrenal, islets of langerhans in pancreas.	Power point presentation on Functions of different gland.	Test on functioning of male and female sex glands Assignments was given on functions of different glands.	
		Bsc 1 st yr FOOD SCIENCE Course No.: 104 (Theory)	UNIT-2 2-Different methods of cooking - their advantages and disadvantages. 3. Effect on nutritive and other values of foods during cooking.	Power point presentation on methods of cooking and there effect on nutritive value of foods.	Test on various food groups and different methods of cooking Assignments was given on different methods of cooking and effect of cooking on nutritive value of food	

		Bsc 2nd yr Nutrition in Life Cycle (Course No-201) (Theory)	UNIT-2 1-Nutrition for adults: Definition of Reference adult man and woman, requirement for different food groups and nutrients; consideration for planning the diet,for sedentary, moderate and heavy male and female worker. 2- Pregnancy and lactation : Physiological changes, problems, requirement for foods and nutrients, and consideration for planning the diet	Power point presentation on nutritional requirements of Reference adult man and woman	Test on physiological changes, problems and nutrition during Pregnancy Assignments was given on planning diet for sedentary, moderate and heavy male worker	
		Bsc 2nd yr Nutrition in Life Cycle (Course No-201) (Practical)	Planning, calculation and preparation of diet for- -Reference adult man and woman, requirement for different food groups and nutrients; consideration for planning the diet,for sedentary, moderate and heavy male and female worker. 2- Pregnant and lactating woman	1.Discussion of diet plans and different recipes, cooking and demonstrations of diets. 2. Practising of diet plans	Students were asked to prepare the diet for adult male and female and pregnant and lactating mothers and calculate nutritional requirements Preparation of recipe file and diet file Cooking competition was organized	
		P.G Diploma (Nutrition and Dietetics) Dietetics- I (PAPER-IX) (Theory)	UNIT-2 1- Incidence, etiology, clinical manifestations, complications, dietary management and counseling for the following disorders: Liver ,gall bladder, biliary tract, pancreas: jaundice and infective hepatitis, cirrosis of liver, hepatic coma, cholecystitis, cholelithiasis.	Discussions on diets according to the disease	Assignment was given on cirrosis of liver Test on disorder of liver Slogan writing and quiz competition was organized	
		P.G Diploma (Nutrition and Dietetics) Dietetics- II (PAPER-X) (Theory)	Unit -1 iii) Inborn errors of metabolism: Glucose Intoleranc Galactosemia	Discussion on diets for various inborn errors metabolism.	Test on Diabetes mellitus and Galactosemia Assignment was given on various inborn errors metabolism, Cooking competition was organsied	
		P.G Diploma (Nutrition and Dietetics) HUMAN PHYSIOLOGY (paper II) (Theory)	UNIT-2 1-Respiratory system: External and internal respiration, exchange and delivery of gases mechanism and factors affecting it. Regulation of respiration.	Charts and models were shown on various body systems	Test on the respiratory system. Slogan writing competition was organized on healthy heart	
		P.G Diploma (Nutrition and Dietetics) Public Health Nutrition (Lab.) Practical Paper – VIII	Development of low cost recipes forPregnant and lactating mothers.	Cooking of low cost recipes for Pregnant and lactating mothers.	To calculate the cost of recepies and prepare recipe file cooking competition was organized	

7	Ms. Sonika Rawat Assistant Professor	B.Sc IInd year Family Dynamics(Theory) Paper No. 203	Unit-II i) Family planning programmes in India. G. Demography and population dynamics in developed and developing countries, Indian population policy ii)Population education - Role of national, international and non governmental agencies. Population statistics with special reference to children and women infant mortality and morbidity.	General discussion on Population education - Role of national, international and non governmental agencies.	• Assignment was given on Reproductive and child health programmes. Reproductive rights of women and Child and women's right • New economic policy, liberalization • Media boom	
		B. SC. IInd yearHouse Hold Equipment & Consumer Protection Practical Course No. :204	iii)Survey to know different brands, comparison of cost, guarantee and after sale service : Market survey will be done for comparison of electronic equipments.	Market survey was done for comparison of electronic equipments	Preparation of file.	
		B.Sc IInd year Introduction to clothing construction(Theory) Paper No. 202	UNIT-I i) Basic Terminology used for clothing e.g. Fiber, Yarn etc ii) Equipments and supplies used in clothing construction, their maintenance, problems faced with specific reference to sewing machine	Presentation was done given on the topic terminology used for clothing construction for better understanding of subject and syllabus.	Discussion was done on individual interest in the subject.	
		B.Sc IInd year Introduction to clothing construction (Practical) Paper No. 202	revision	Demonstration was given on drafting pattern making	Preparation of articles	
		B Sc III year Housing(Practical) Course No. :304	Creating various art pieces/accessories using various types of materials and techniques like paper cutting, collage, candle making, , paper mashie, macramé, poster making , fabric painting; Development & Design, colour wheel planning colour scheme for different room	Demonstration was given on each.	Preparation of articles and file.	
		B Sc IIIrd year Advance apparel & textiles designing – Theory Course No.- 302	Fashion in dress Definition Sources of Fashion cycle Factors favoring and retarding Fashion	Brief Introduction was given on latest fashion and fashion in our day today life.	Discussion was done about area of interest	
		B Sc IIIrd year Advance apparel & textiles designing – (Practical)	revision		Preparation of articles and file.	
		P.G diploma Management of Food Service Organization Practical Paper - V	Cost analysis of menus in 1 College canteen 2Hostel mess 3Hospital (private, charitable, government) Analysis of food safety and hygiene	Presentation on food safety and hygiene	Prepare a project report on food safety and hygiene	

Summary of Lesson Plans of College Faculty

Name of College: DAV College for Girls, Yamuna nagar **Academic Session:** 2017-18 **Semester**1**For the month of :** November 2017

S.No	Name of Assistant/ Associate Professor	Class and Subject	Topics/Chapters to be covered	Academic activity to be organized	Topic of Assignments/ Tests to be given to the students	Remarks
1	Dr. Abha Khetarpal Associate professor and Head --dept. of Homescience	B.A. I – HOME-SCIENCE Course No.101 Family Resource Management – Theory + Practical	Unit-II IV --Consumer education - Definition, consumer choice, buying problems, defective weights and measures, food adulteration and consumer protection. Drawing of layout plans for different rooms- using graph paper arrangement in different rooms-drawing room, bedroom, childrens room, guest room and kitchen will be done	Presentations will be given on food adulteration, rights and responsibilities of a consumer and survey will be done on defective weights and measures. Different layout designs were prepared	Revision of all the topics will be done and the pattern of examination will be discussed. Students were asked to complete their files	
		B.A. III-- Foods and Nutrition Theory Course No.301	G. Food Preservation: -Importance of Food Preservation -Causes of food spoilage -Principles of food preservation -Methods of food preservation with special emphasis on household methods	Discussion regarding household and commercial methods will be done and demonstration will be given. Revision will be done and important questions will be discussed.	Each student will present a project choosing a topic of her choice.	
		P.G Diploma in skin and hair therapy---Paper— Foods and Nutrition	Vitamins- A, D, E, K, B1, B2, B3, B6, B12C	The composition, functions, deficiency, excess and R.D.A of each nutrient was studied separately. The differentiation of vitamins into fat and water soluble categories was also discussed.	Quiz was organized. An assignment consisting of questions related to different nutrients was given to the students.	
2	Mrs. Parul Singh Assistant Professor	B.Sc Ist year Introduction to Textiles(Theory) Course No: 103	c) Other methods - Nettling, Knotting, Felting, Braiding, Bondling, Bonding Revision of Unit I and II	Powerpoint Presentation will be given Overall discussion on topics.	Discussion on previous question paper	
		B.Sc Ist year Introduction to Textiles(Practical) Course No: 103	Usage of pick glass and instructions for the same and revision of the practicals	Preparation of samples	students will be ask to complete their files	
		B.A IInd year Lab- I Course No.: 201	Tie and Dye (one article) 5 samples using different methods	Demonstartion and presentation on different types of dyes and techniques of tie and dye.	Preparation of articles for the same.	
3	Ms Mansi Tomer (Assistant Professor)	PG Diploma in nut. & dietetics Food microbiology and hygiene (theory) III	Unit-II 1.Food spoilage: source of contamination, factors responsible for spoilage and chemical changes due to spoilage.	Introduction, discussion and presentation will be given on source of contamination, factors responsible for spoilage	Test will be given on factors responsible for spoilage and chemical changes due to spoilage	
		PG Diploma in nut. & dieteticsLife Science (Lab) IV	Preparation of common laboratory Media for cultivation of bacteria, yeasts and molds.	Demonstration will be given on Preparation of common laboratory media	Students will be asked to give poster presentation on media used in laboratory	

		PG Diploma in nut. & dieteticsPublic health nutrition (theory) VII	Unit-II 5. Assessment of nutritional status by the following techniques as well as their merits and demerits: a) Dietary survey b) Biochemical c) Clinical	Introduction, discussion and presentation will be given on Assessment of nutritional status	Test will be given on methods of Dietary survey	
		B.Sc Ist year Introductory Chemistry (theory) 105	Paints and Varnishes their composition and uses and revision	Introduction, Discussion and Powerpoint presentation will be given on Paints and Varnishes	Students will be asked to make project on composition of common cosmetics products used in daily life	
		B.Sc Ist year Introductory Chemistry (Practical) 105	Preparation of Soaps, using any two oils (Coconut oil/castor oil)	Demonstration will be given on preparation of Soaps	Students will be asked to give presentation on soap preparation	
		B.Sc Ist year Food science (Practical) 104	Raita .Beverages - Hot and cold	Demonstration will be given on preparation of Raitas, Beverages	Students will be asked to complete their files and use internet for updation	
4	Mrs Neeru Gupta (Assistant professor)	B.Sc Ist year Hygiene and promotive health (theory) (102)	UNIT-II Public health organization - WHO National Health Programmes. (Malaria Eradication, Leprosy and Tuberculosis, Pulse Polio).	Introduction, Discussion, Powerpoint presentation will be given on Public health organization	Students will be asked to give presentation on various national health programmes	
		B.Sc Ist year Introduction to human development (theory) (106)	Unit-II Lifespan development through different stages and sub stages, different areas of development.	Introduction, Discussion and power point presentation will be given on Lifespan development	Students will be asked to make a project on various developmental stages	
		BSc 2 nd yearHousehold equipments &Consumer protection (theory) (204)	• Contracts and Installment sales contract • Guarantees • Warrantees • Legal Problems	Introduction,Discussion and Powerpoint presentation will be given on Contracts and Installment sales contract	Students will be asked to give poster presentation on vaious types of contracts	
		BSc 2 nd year Community Development &Extension Education-I (theory)(205)	F. National agencies – NREGA, DRDA, PMRYC. Communication- meaning, importance, functions and factors influencing effective communication, key elements in the communication process	Introduction,Discussion and Powerpoint presentation will be given on National agencies	Students will be asked to make project on various national agencies	
		BSc 3 rd year Early Childhood Education and Children with Special Needs (303) (theory)	(Unit- II) -Welfare Programmes for children with special needs - Counseling and therapy for children with special needs	Introduction,Discussion and Powerpoint presentation will be given on welfare programmes	Students will be asked to make project on methods of counselling	
		BSc 3 rd year Housing(304) (theory)	C. International and national agencies – FAO, WHO, UNICEF,UNESCO, ICMR, NIN, ICAR, CSIR, CFTRI, (aim, objective and beneficiaries in brief)	Discussion and Powerpoint presentation will be given on International and national agencies	Assignment will be given on the topic of international and national agencies.	
		BSc 3 rd year Early Childhood Education and Children with Special Needs (Lab) (303)	D. Case study of a child with special needs-meeting parents/guardians and teachers, assessment of counseling therapy given to child.	Discussions will be done on various topics.	Students will be asked to prepare project report of their visit and survey	

5	Ruhi Grewal - Assistant Professor	P.G Diploma (Nutrition and Dietetics) Human Nutrition and Biochemistry(Theory) Paper I	Protein quality –methods of evaluation; improvement of protein quality. Amino acid imbalance, clinical importance of branch chain amino acids and aminocids toxicity, Urea cycle. 8. Inborn errors of metabolism a. Protein metabolism – Alcaptonuria, Tyrosinosis, phenylketonuria, albinism, arginemia, citrullinuria, Homo-cystinuria, histidemia, Primary hyperoxaluria, cystinuria and cystinosis, maple syrup urine disease	Introduction, discussion and powerpoint presentations will be conducted	Assignment on the topic carnitine cycle, beta oxidation of fatty acids, definitions on fructosuria, pentosuria, alcaptonuria, phenylketonuria will be given	
		B.sc IIIrd yr (Hsci) Dietetics –I (Theory)-301	c) Arthritis and gout	1. Presentations on different topics will be given by the students according to their choice. 2. Revision of the syllabi	Nutritive value of different food products, case study of patients according to the respective diet plan will be discussed and presented in the class.	
		Bsc IIIrd yr (Hsci) Dietetics Lab-301	Planning, calculation and preparation of – 6. Liver disorder- Cirrhosis and hepatic Coma diet	Completion and submission of diEach student will present a project choosing a topic of her choice.et plans file and recipe file will be done	Case study of different patients related to their diet plans will be discussed	
		B.A IIIrd yr Foods and Nutrition Lab-1(301)	2. Planning and preparation of invalid diets for the patients suffering from- e) High blood pressure a) Typhoid fever.	Completion and submission of meal planning and recipe files.	1.Case studies of patients will be discussed according to diet plan in the class	
		P.G Diploma (Nutrition and Dietetics) Management of Food Service Organization (Theory) Paper V	Unit-II 6. Food Production and service: Production planning, methods of food production, types of food and beverage service, clearing, cleaning and waste management. 7. Personnel Management: Manpower planning, employment, training, motivation, welfare policies and labour laws	Demonstrations and PowerPoint presentations will be conductedEach student will present a project choosing a topic of her choice.	Assignments on the topic food purchasing, space organization, food production, labour policies will be given	
		P.G Diploma (Nutrition and Dietetics) Dietetics (Lab) Practical-Paper XI	Planning, calculation, preparation, service, evaluation of 6.Diets of upper gastrointestinal, small and large intestine related disorders 7.Gout and arthritis diet, 8.Allergy and infections related diet	Discussion, practicing, revision of diet plans and different therapeutic recipes, cooking and demonstrations of therapeutic diets will be organized	Presentation on different therapeutic diets will be presented	
6	SHYNEE KAMBOJ (Assistant Professor)	BA 2 nd yr Physiology (Course No-201) (Theory)	UNIT-2 4-Nervous system: Parts (Brain and spinal cord) functions and reflex action	Revision of the syllabus And taking the doubts of students regarding topics	Students will be asked to go for survey regarding the body parameters of their family members, Quiz Competition will be organised	
		Bsc 2 nd yr Nutrition in Life Cycle (Course No-201) (Theory)	UNIT-2 Nutrition during old age: Physiological changes, problems, requirement for foods and nutrients, and consideration for planning the diet	Revision of the syllabus And taking the doubts of students regarding topics	Students will be asked to go for survey regarding the eating habits of their neighbours Quiz Competition will be organised	

		Bsc 2 nd yr Nutrition in Life Cycle (Course No-201) (Practical)	Planning, calculation and preparation of diet for- Old age:	1.Discussion of diet plans and different recipes, cooking and demonstrations of diets. 2. Practising of diet plans	Students will be asked to prepare the diet for old age and calculate nutritional requirements Preparation of recipe file and diet file,Students will be asked to go for survey regarding the eating habits of their elderly	
		P.G Diploma (Nutrition and Dietetics) Dietetics- I (PAPER-IX) (Theory)	UNIT-2 Incidence, etiology, clinical manifestations, complications, dietary management and counseling for the following disorders: Cardiovascular: Arteriosclerosis, ischemic heart disease	Discussions regarding diets of gastro intestinal disorders and Arteriosclerosis Power point presentation on Arteriosclerosis Documentary movie will be shown on causes of Cardiovascular disease	Students will be asked to go for survey regarding the diet of cardiovascular patients in their family and neighbours.	
		P.G Diploma (Nutrition and Dietetics) Dietetics- II (PAPER-X) (Theory)	UNIT-2 Diets throughout the life cycle: (a) Infancy (b) Childhood (c) Adolescence (d) Adults (e) Old Age (f) Pregnant and lactating mothers.	Each student will present a project choosing a topic of her choice. Power point presentation on diet during pregnancy and lactation	Students will be asked to go for survey regarding the diet of pregnant and lactating females in their family and neighbours.	
		P.G Diploma (Nutrition and Dietetics) HUMAN PHYSIOLOGY (paper II) (Theory)	Unit-2 4-Endocrine system: Chemical classes of hormones, mechanism of action of hormones, functions of hormones released by pituitary, hypothalamus, thyroid, parathyroid,adrenal medulla and cortex, pancreas, disorders due to hypo or hyperactivity of above said glands	Discussion regarding actions of various hormones Power point presentation on the topic of mechanism of action of hormones.	Students will be asked to go for survey regarding the various body parameters of pregnant and lactating females in the hospital and areas around them	
		P.G Diploma (Nutrition and Dietetics) Public Health Nutrition (Lab.) Practical Paper – VIII	Planning of cyclic menus for <i>balwadis</i> /nursery school, mid-day snack/school lunch.	Visits will be organized in <i>balwadis</i> ,nursery schools Discussion on mid day meal programme	Students will be asked to write the cyclic menus in their files and get them checked Prepare a project report of the visit	
		Bsc 1 st yr FOOD SCIENCE Course No.: 104 (Theory)	UNIT-2 2-Different methods of cooking - their advantages and disadvantages. 3. Effect on nutritive and other values of foods during cooking.	Power point presentation on methods of cooking and there effect on nutritive value of foods.	Test on various food groups and different methods of cooking Assignments was given on different methods of cooking and effect of cooking on nutritive value of food	
7	Ms. Sonika Rawat Assistant Professor	B.Sc IInd year Introduction to clothing construction(Theory) Paper No. 202	Revision of syllabus	Revision of overall presentation of topics	Discussion on previous question paper	
		B.Sc IInd year Family Dynamics(Theory) Paper No. 203	iii)Reproductive and child health programmes. Reproductive rights of women	Presentation will be given on child and women rights	Discussion on previous years question papers	

	B. SC. IInd year House Hold Equipment & Consumer Protection Practical Course No. :204	Revision	Powerpoint presentation on consumer protection	Preparation of file.	
	B Sc III year Housing(Practical) Course No. : 304	Ornamental plants, potted plants and following layout of lawn and kitchen garden.	Demonstration on how to do grow a plant and plan a layout was given.	The students will raise a pot with plant of their choice and prepare layout on graph paper.	
	B Sc IIIrd year Advance apparel & textiles designing (Theory) Course No.- 302	Printing: Hand printing and machine printing. Revision of syllabus	Presentation was given on different type of printing: Hand printing and machine printing. Overall discussion on topics	Discussion on previous year question paper	
	B Sc IIIrd year Advance apparel & textiles designing (Practical) Course No.- 302	Revision	Demonstration different printing .	Preparation of file.	
	B.Sc IInd year Introduction to clothing construction(Practical) Paper No. 202	Cutting and stitching of simple garments	Napkin, Jhabla, Bib, Jangia:Drafting and Adapting for cutting of garments	Costruction of garment	

Summary of Lesson Plans of College Faculty

Name of College: DAV College for Girls, Yamuna nagar **Academic Session:** 2017-18 **Semester**1**For the month of :** Dec 2017

S.No	Name of Assistant/ Associate Professor	Class and Subject	Topics/Chapters to be covered	Academic activity to be organized	Topic of Assignments/ Tests to be given to the students	Remarks
1	Dr. Abha Khetarpal Associate professor and Head --dept. of Home science	B.A. I – HOME-SCIENCE Course No.101 Family Resource Management – Theory + Practical		Semester -1 University Examination 2017		
		B.A. III-- Foods and Nutrition Theory Course No.301		Semester -1 University Examination 2017		
		P.G Diploma in skin and hair therapy---Paper— Foods and Nutrition	Fiber, Water- sources functions, effect of deficiency and excess	Importance of water and fibre for the body will be discussed.	Each student will present a project choosing a topic of her choice.	
2	Mrs. Parul Singh Assistant Professor	B.Sc Ist year Introduction to Textiles(Theory) Course No: 103		Revision and university examination 2017		
		B.Sc Ist year Introduction to Textiles(Practical) Course No: 103		Revision and university examination 2017		
		B.A IInd year Lab- I Course No.: 201		Revision and university examination 2017		
3	Ms Mansi Tomer Assistant Professor	PG Diploma in nut. & dietetics Food microbiology and hygiene (theory) III	Contamination and microorganisms in spoilage of different kinds of foods: cereal and cereal products, sugar and its products,	Introduction, discussion and presentation will be given on Contamination and microorganisms in spoilage of different kinds of foods	Students will be asked to make project report on various microorganisms present in soil	
		PG Diploma in nut. & dietetics Public health nutrition (theory) VII	d) Anthropometry e) National and international organizations /programs for the improvement of nutritional status of the community	Introduction, discussion and presentation will be given on Anthropometry	Students will be asked to make project various methods used for assesment	
		B.Sc Ist year Introductory Chemistry (theory) 105		Revision and examination 2017		
		B.Sc Ist year Introductory Chemistry (Practical) 105		Revision and examination 2017		
		B.Sc Ist year Food science (Practical) 104		Revision and examination 2017		
		PG Diploma in nut. & dietetics Life Science (Lab) IV	Isolation of bacterial yeasts and molds by plating: 1. Streaking 2. Dilution technique	Demonstration will be be given on Isolation of bacterial yeasts and molds	Students will be asked to complete their files	

4	Mrs Neeru Gupta Assistant Professor	B.Sc Ist year Hygiene and promotive health (theory) (102)		Revision and university examination 2017		
		B.Sc Ist year Introduction to human development (theory) (106)		Revision and university examination 2017		
		BSc 2 nd year Household equipments & Consumer protection (theory) (204)		Revision and university examination 2017		
		BSc 2 nd year Community Development & Extension Education-I (theory)(205)		Revision and university examination 2017		
		BSc 3 rd year Early Childhood Education and Children with Special Needs (303) (theory)		Revision and university examination 2017		
		BSc 3 rd year Housing (304) (theory)		Revision and university examination 2017		
		BSc 3 rd year Early Childhood Education and Children with Special Needs (Lab) (303)		Revision and university examination 2017		
5	Ruhi Grewal - Assistant Professor	P.G Diploma (Nutrition and Dietetics) Human Nutrition and Biochemistry (Theory) Paper I	8.Nucleic acids: biosynthesis and inhibitors	Completion of assignments and revision of the topics	Practising of metabolic cycles will be done	
		B.sc IIIrd yr (Hsci) Dietetics –I (Theory)-301		Semester Examination 2017 will be conducted		
		B.sc IIIrd yr (Hsci) Dietetics Lab-301		Semester Examination 2017 will be conducted		
		B.A IIIrd yr Foods and Nutrition Lab- 1(301)		Semester Examination 2017 will be conducted		
		P.G Diploma (Nutrition and Dietetics) Management of Food Service Organization (Theory) Paper V	8.Financial Management: Costing and budgeting, pricing, food and beverage cost control, maintenance of accounts	Completion of Assignments and Revisions of the topic will be done Completion of Assignments and Revisions of the topic will be done	Reviewing and demonstration of planning and procedure of any food service institute for their knowledge updation will be conducted in the class	
		P.G Diploma (Nutrition and Dietetics) Dietetics (Lab) Practical- Paper XI	Planning, calculation, preparation, service, evaluation of 9.Liver disease ,gall bladder, biliary tract, pancreas disorders related diet :jaundice and infectivr hepatitis, cirrosis of liver, hepatic coma, cholecystitis, cholelithiasis, acute and chronic pancreatitis , infantile biliary cirrhosis	Completion of therapeutic diet plan files and recipes files along with diet plan revision will be done	Case study of different patients related to their diet plans will be discussed	

6	Shynee Kamboj Assistant Professor	Ba 2 nd yr Physiology (Course No-201) (Theory)		University Examinations 2017 will be conducted		
		Bsc 1 st yr FOOD SCIENCE Course No.: 104 (Theory)		University Examinations 2017 will be conducted		
		Bsc 2 nd yr Nutrition in Life Cycle (Course No-201) (Theory)		University Examinations 2017 will be conducted		
		Bsc 2 nd yr Nutrition in Life Cycle (Course No-201) (Practical)		University Examinations 2017 will be conducted		
		P.G Diploma (Nutrition and Dietetics) Dietetics- I (PAPER-IX)	Congestive heart failure, myocardial infarction, hypertension.	Power point presentation on Congestive heart failure	Assignments will be given on hypertension Student will be asked to give power point presentation on the topic of their choice.	
		P.G Diploma (Nutrition and Dietetics) Dietetics- II (PAPER-X) (Theory)	UNIT-2 Clinical manifestations, complications and dietary management in alcoholism	Documentary movie will be shown on complications of alcoholic persons Discussion regarding dietary management in alcoholism	Student will be asked to give power point presentation on the topic of their choice.	
		P.G Diploma (Nutrition and Dietetics) HUMAN PHYSIOLOGY (paper II) (Theory)	Unit-2 5- Physiology of reproduction: primary sex organs and hormones of male and female, gametogenesis, physiology of menstruation, pregnancy and aAactation.	Power point presentation on Reproductive System	Assignments will be given on the sex organs and hormones of male and femaleand physiology of menstruation	
7	Sonika Rawat (Assistant Professor)	P.G Diploma (Nutrition and Dietetics) Public Health Nutrition (Lab.) Practical Paper – VIII	Demonstration: preparation of teaching aids.	Showing different charts and models on deficiency diseases	Student will be asked to give power point presentation on the topic of their choice. Charts models and flip cards will be prepared by students Poster making competition will be organised	
		B.Sc IInd year Introduction to clothing construction(Theory) Paper No. 202		Revision and university examination		
		B.Sc IInd year Introduction to clothing construction(Practical) Paper No. 202		Checking of files		
		B.Sc IInd year Family Dynamics(Theory) Paper No. 203		Revision and university examination		

	B. SC. IInd year House Hold Equipment & Consumer Protection (Practical) Course No. :204		Revision and university examination		
	B Sc III year Housing(Practical)n Course No. :304		Revision and university examination		
	B Sc IIIrd year Advance apparel & textiles designing – (Theory) Course No.- 302		Revision and university examination		
	B Sc IIIrd year Advance apparel & textiles designing – (Practical) Course No.- 302		Revision and university examination		
	P.G diploma Management of Food Service Organization— Practical Paper - V		Checking of files		

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD/EVEN** For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Garima Malik Guest faculty in Hospitality Mgt.	Front office and (Th.) Accommodation Operation (Ist Year)	Introduction to tourism, hotels, growth & origin Unit-I	-----	-----	
		Front office and (Th.) Accommodation Operation (Ist)	Front office equipment Guest room layout	Demo given on guest rooms layout	-----	
		Front (Th) Office (IIIrd yr.)	Setting room rates, hobbert formula, approach, discounted rate	-----	-----	
		Front Ofcoce (practical)	Reservation & registration	-----	-----	
		Industrial training (IInd Yr.)	Student are in training in different hotels	-----	-----	
2	Mr. Aman Sharma Guest faculty in Hospitality Mgt.	F&B Production (Th.) Ist Sem. F&B Production (Pr.)	Introduction of Hotel Industry, Growth & Types Introduction of equipment and ingredients	-----	-----	
		F&B Production (Th.) Vth Sem. F&B Production (Pr.) Vth Sem.	Introduction to larder and larder control Preparation of different sandwiches	-----	-----	
		H.K. (Th.) Vth Sem. H.K. (Pr.) Vth Sem.	Planning of H.K. Schedule Different type of equipment	-----	-----	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD/EVEN** For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Garima Malik Guest faculty in Hospitality Mgt.	Front office and (Th.) Accommodation Operation (Ist Year)	Classification of hotels, types of accomm & size personality traits of H.K., Duties & respons	-----	Organization chart of H.K. Dept. & core of areas F.O.	
		Practical	Layout of H.K. Dept. Management personnel	Role play & cleaning equipment	Unit-I & Unit-I (Test)	
		Front office (Th.) (IIIrd yr.)	Forecasting techniques, Room availability Data	-----	Hubbart Formula, types of discounted rates	
		Practical	How take a check-in guest, check-out	-----	Assignment – Pms Test – Unit I	
2	Mr. Aman Sharma Guest faculty in Hospitality Mgt.	F&B Production (Th.) Ist year .	Origin of modern cookery and hierarchy of F&B prof. department and duties	-----	Test of covered syllabus	
		Practical	Kitchen etiquettes, knife handling, different type of soups	-----	-----	
		F&B Production (Th.) IIIrd year	Importance of larder control, different section in larder, equipment used in larder	-----	Test of covered syllabus	
		F&B Production practical IIIrd year	Capsicum delight, minty potato, butter toasted green peas, creamy potato, paneer tikka	-----	-----	
		H.K. (Th.) IIIrd year	How to calculate staff strength, making duty roaster and leadership	-----	Taking test for covered syllabus	
		H.K. (Pr.) IIIrd year	Evaluating the team cleaning work	-----	-----	
3	Mrs. Rupinder Kaur Guest faculty in Hospitality Mgt.	F&B Service Ist year (Th.)	Introduction of catering establishment, growth & development of hotel in all over world	-----	Assignment & Test	
			Types of catering, organization chart & duties & responsibilities of staff, attributes of waiter, inter departmental relationship of F&B	-----	Unit-I	
		Practical F&B Service	Equipment of restaurant attribute of waiter	-----	-----	
		F&B Service Vth Sem. (Th.)	Planning of a restaurant & different out let space requirement for different seating plan			
		Practical	Napkin fola, Bunquet Introduction	Napkin Fold		
		Vth Sem. Tourism Marketing	Marketing definition Role, Market segmentation Market analysis, Role of technology in Market		Test – Bonquet Assignment, Unit-I	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD/EVEN** For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Garima Malik Guest faculty in Hospitality Mgt.	Front office and Accommodation Operation (Ist Year)	Function Areas, duties, personality fruits & cleaning organism, cleaning agents, method, Types of rooms	-----	Topic – Classification of hotels, Test – Types of accommodation	
		Practical		Towel Art + Rooms Layout	Topic – personality Trail, Test – Layout & duties & responsibilities	
		Front office (IIIrd yr.)	Unit-III	-----	Topic – Forecast Data Test – Unit II	
2	Mr. Aman Sharma Guest faculty in Hospitality Mgt.	F&B Production (Th.) Ist year .	Different culinary terms, aims and objective of cooking technique used in prepar	-----	Topic – Assignment on different masala used in kitchen	
		Practical (Ist year)	Boiling of different veg. different type of salad, Punjabi menu, south Indian menu	Competition between Ist year student and IIIrd year student for preparing the full, menu	-----	
		F&B Production (Th.) IIIrd year	Mousse & mouseseline, chaudfoid, meaning and types, aspic and glaze	-----	Market survey for ingredients	
		Practical (IIIrd year)	Cabbage Roll, Paneer Roll, Banana fritters, potato chips, bread sticks	Competition with Ist year student for menu preparation		
		H.K. (Th.) IIIrd year	Contract services and different type of services	-----	-----	
		Practical IIIrd year	Cleaning of kitchen area, cleaning of restaurant	-----	-----	
3	Mrs. Rupinder Kaur Guest faculty in Hospitality Mgt.	Tourism marketing Vth sem.	Development Role of marketing, marketing mix	-----	Test – Unit II	
		F&B Service (Vth Sem. (Th.+Pr.))	Function catering, service equipment	Mocktail preparation	Test – Unit II	
		F&B Service (Ist Sem. (Pr.))	F&B outlet Ancillary department	-----	Test – Unit II	
		Practical Ist Sem.	Misc- plan for restaurant, laying table cloth, change ash tray, tea service	Motcktail preparation		
		F&B Service (Pr.) Vth Sem.	Buffet set up	-----	-----	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD/EVEN** For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Garima Malik Guest faculty in Hospitality Mgt.	Front office and Accommodation Operation (Ist Year)	Bell desk, layout of F.O. Manual equipment & mechanical & cleaning agents, coordination of H.K. with others, care & cleaning of surface	-----	-----	
		Practical	Flower arrangement, cleaning of surface + Role of F.O. Dept.	-----	-----	
		Front office (IIIrd yr.)	PMS	-----	-----	
2	Mr. Aman Sharma Guest faculty in Hospitality Mgt.	F&B Production (Th.) Ist year .	Egg cookery, raising agents, commodities sugar and its importance	-----	-----	
		Practical (Ist year)	Spring roll, double layered stuff pizza, different type of sauces, different types of snacks	1. Demo on chocolate making, 2. organizing the Chaat counter on Diwali	-----	
		H.K. (Th.) IIIrd year	Budgeting, process, controlling, purchasing	-----	-----	
		Practical (IIIrd year)	Steps in serving guest room, evaluating and planning of team cleaning	-----	-----	
3	Mrs. Rupinder Kaur Guest faculty in Hospitality Mgt.	Tourism marketing Vth sem.	Destination marketing Marking mix	-----	Test – Unit III	
		F&B Service (Vth Sem. (Th.)	Planning décor & furnishing & fixture	-----	Table layout for different function	
		Practical		-----	Test – Unit IV	
		F&B Service (Th.) Ist Sem.	Kitchen stewarding & non alcoholic beverage	-----	Test – Unit III	
		Practical	Stacking sideboard Service of beverage	Napkin fold & mocktail preparation	-----	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD/EVEN** For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Garima Malik Guest faculty in Hospitality Mgt.	Front office and Accommodation Operation (Ist Year)	French+ Revision & revision of accommodation operation	-----	-----	
		Front office (Th.)	Revision	-----	-----	
2	Mr. Aman Sharma Guest faculty in Hospitality Mgt.	F&B Production (Th.) Ist year	Different type of stock, soups and saucest Revision	-----	Taking test of whole syllabus	
		Practical	Bakery product practical (Bread, cookies, pudding)	Require a south Indian menu counter for student and staff	-----	
		H.K. (Th.) IIIrd year	Energy and water conservation, first aid and other facilities + Revision	-----	-----	
3	Mrs. Rupinder Kaur Guest faculty in Hospitality Mgt.	F&B Service (Th. + Pr.) Vth sem.	Practical book checked, revision	-----		
		F&B Service (Th. + Pr.) Ist sem.	Revision & Test	Practical book checked		
		Tourism Marketing	Accommodation Marketing Transport & Travel Service Marketing	-----	Revision & Test	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD/EVEN** For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Dr. Malkit Singh Asstt. Prof. of Human Rights	B.A.-IIIrd Human Rights	Environment Meaning	Group Discussion	Meaning of Environment	
		H.R. H.RS M.A.-I	Human Rights Historical & Philosophical perspective	Group Discussion	Human Rights Definition & Concept	
		HRD in India M.A.-I	Fundamental Rights	Group Discussion (GD)	Exceptions to the fundamental Rights	
		Civil Society HR and Social Movement M.A.-II	Concept of Civil Society	Group Discussion	Meaning of Civil Society	
2	Ms. Monika Guest Faculty in Human Rights	B.A.-IInd Human Rights	Concept of Societal Problems	Group Discussion	Social Problems	
		Certificate course in HR&D	Human Rights & Duties	Group Discussion	Human Rights	
		M.A.-I Research Methodology	Social Research	Group Discussion	Meaning & Concept of Research	
		M.A.-II Children & HR	Historical & Social perspective of child rights	Group Discussion	Historical perspective of child rights	
		M.A.-II HRD of the aged & disabled	Aging Definition	Group Discussion	Aging definition	
3	Ms. Sabhyata Bansal Guest Faculty in Human Rights	M.A.-II Int. obligation to protest human right	Concept of obligations and obligations accepted by int. community	Group Discussion on Women Issues	-----	
		M.A.-I Human rights & criminal justice system	Concept of crime: definition, classification and general causes of crime	Group Discussion on Concept of Court in India	-----	
		M.A.-I Int. Human Rights System	League of nations and united nations	Group Discussion on Int. Law	-----	
		B.A.-I Human rights & duties in India-I	Fundamental rights	Group Discussion on Constitution of India	-----	
4	Ms. Sakshi Guest Faculty in Human Rights	Foundation course in HRD	Human Rights & Duties	Group Discussion	Human Rights Concept	
		M.A.-II Women & HR	Historical & Social Perspective of Women Rights	Group Discussion	Historical Perspective	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD/EVEN** For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Dr. Malkit Singh Asstt. Prof. of Human Rights	B.A.-IIIrd Human Rights	Concerns for environment & historical perspective	Group Discussion & Test	Environment meaning & concerns	
		H.R. H.RS M.A.-I	Liberty, equality justice, historical development	Group Discussion & Test	Liberty, equality justice, magna carta	
		HRD in India M.A.-I	D.R.P.S. & International H.R. & Art. 32	Group Discussion & Test	D.R.P.S. & International H.R. & Art. 32	
		Civil Society HR and Social Movement M.A.-II	Types of movements, S.Mr Peomotes of S.C., Socio-pelasio movement in India	Group Discussion & Test	Types of movements, S.Mr Peomotes of S.C., Socio-pelasio movement in India	
2	Ms. Monika Guest Faculty in Human Rights	Certificate course in HR&D	Classification of Rights & D., Relationship of Human Rights	Group Discussion & Test	Classification of Rights & D., Relationship of Human Rights	
		B.A.-IInd Human Rights	Approaches to societal problems & social change	Group Discussion & Test	Approaches to societal problems & social change	
		M.A.-I Research Methodology	Traditional approaches, models & paradigms	Group Discussion & Test	Fundamental rights & duties	
		M.A.-II Children & HR	Philosophical perspective, F.R. & duties & special provisions for children	Group Discussion & Test	Special laws & policies for disabled	
		M.A.-II HRD of the aged & disabled	Approaches to disability, legal perspective, F.R. & directive principles, & special laws & policies for disabled persons	Group Discussion & Test		
3	Ms. Sabhyata Bansal Guest Faculty in Human Rights	M.A.-II Int. obligation to protest human right	Sources of Int. Law, Anti- Slave Trade Treaties, Int. Humanitarian law, League of Nations, Mandate Sys, ILO	Group Discussion & Test	Int. humanitarian law	
		M.A.-I Human rights & criminal justice system	Criminal liability, ordinary courts, special courts, district human rights court	Group Discussion & Test	Concept of crime	
		M.A.-I Int. Human Rights System	ILO, UDHR, ICESCR, ICCPR, United Nation Commission for Human Rights	Group Discussion & Test	United nations charter	
		B.A.-I Human rights & duties in India-I	Fundamental Rights, Fundamental duties, meaning & definition of human rights	Group Discussion & Test	Fundamental Rights	
4	Ms. Sakshi Guest Faculty in Human Rights	Foundation course in HRD	Values, need for balance between R&D, UDHR, ICCPR & ICESCR	Group Discussion & Test	UDHR	
		M.A.-II Women & HR	Philosophical pers. Special law for women: MBA (Act) Suppression of Imoral traffic act, dowry prohibition Act, equal remuneration act, medical termination of pregnancy act, commission of sati, PNDT Act, ILO Con., UNESCO convention	Group Discussion & Test	Maternity Benefit Act	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD/EVEN** For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Dr. Malkit Singh Asstt. Prof. of Human Rights	B.A.-IIIrd Human Rights	Pollution & its effects on environment & human life	Students presentation & Test & Assignment	Historical perspective of environment & its effects on environment & human health	
		H.R. HRS M.A.-I	B.B. of rights, America, B.R. French Revolution & Marxist Revolution, three generation of HR	Students presentation & Test & Assignment	B.B.R. America, D.R. French & Marxist Revolution	
		HRD in India M.A.-I	Article 226, Judi, Ac. Legal Aid & Major cases	Students presentation & Test & Assignment	Article 226, Judi, Ac. Legal Aid & Major cases	
		Civil Society HR and Social Movement M.A.-II	Arya Samaj, Brahmo samaj, S.S.D.M. T.M.W.M., P.M. FM	Students presentation & Test & Assignment	Arya Samaj, Brahmo samaj, S.S.D.M. T.M.W.M., P.M. FM	
2	Ms. Monika Guest Faculty in Human Rights	B.A.-IInd Human Rights	Social problems of hierarchy, minorities, SC/ST, Women, Aged & disabled & population explosion	Students presentation & Test & Assignment	Social problems of hierarchy, minorities, SC/ST, Women, Aged & disabled & population explosion	
		Certificate course in HR&D	UDHR, ICCPR, ICESCR, CEDAW, Fundamental Rights & Duties, Directive Principles	Students presentation & Test & Assignment	UDHR, ICCPR, ICESCR, CEDAW, Fundamental Rights & Duties, Directive Principles	
		M.A.-I Research Methodology	Theory, Scientific method, historical, comparative, analytical & psycho analysis methods of popper & kuhn	Students presentation & Test & Assignment	Scientific method for presentation & assignment, methods of popper & kuhn for test	
		M.A.-II Children & HR	Judiciary, legislature, executive, national commission for child, NHRC, Child labour Act, Child Marriage Restraint Act, Orphanage & other charitable Home Act	Students presentation & Test & Assignment	Child labour act for assignment & child marriage restraint act for test	
		M.A.-II HRD of the aged & disabled	Legislature, executive, judiciary, NGO's Role of Education & Media, Mental Health Act, Equal opportunities, protection of rights, Full Participation Act	Students presentation & Test & Assignment	Legislature, NGO's Role of Media	
3	Ms. Sabhyata Bansal Guest Faculty in Human Rights	M.A.-II Int. obligation to protest human right	Int. customary law, General principle of HR's, Friendly relation, declaration, charter of economic rights 1974	presentation & Assignment	Int. humanitarian law and charter of economic rights	
		M.A.-I	Naya Panchayat, Lok Adalat, Fast	presentation &	Ordinary courts and criminal liability	

4		Human rights & criminal justice system	tract court, Custodial torture, violence against women/children,Comm., Caste conflict, terrorism	Assignment		
		M.A.-I Int. Human Rights System	UNICEF, UNCHR, UNESCO,Tehran Cont., ViennaCont, Helsinki declaration	presentation & Assignment	Int. organization league of nations	
		B.A.-I Human rights & duties in India-I	Nature & Scope of human rights theory of rights: natural, liberal, Marxist an social	presentation & Assignment	Correlation between FR's & FD's and Scope of HR's	
	Ms. Sakshi Guest Faculty in Human Rights	Foundation course in HRD	CEDAW, FR&D, Directive principles, their inter relationship, judiciary, NHRC, NGOs	presentation	Fundamental rights & duties NHRC	
		M.A.-II Women & HR	CEDAW,UN Convention on political rights of women, convention on nationality of women, convention on consent to marriage, minimum age for marriage & registration of marriage (1962), convention for the suppression of the traffic in prostitution of others Vienna convention DEVAW (1993)	presentation	CEDAW, Convention on Nationality of Women	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD/EVEN** For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Dr. Malkit Singh Asstt. Prof. of Human Rights	B.A.-IIIrd Human Rights	Environment threats to India & industrial explosion	Test & Assignment	Environment threats to India & industrial explosion	
		H.R. H.RS M.A.-I	Theories of human rights & rule of law	Test & Assignment	Theories of human rights & rule of law	
		HRD in India M.A.-I	Implementation & violation of HR & Civil Society	Test & Assignment	Implementation & violation of HR & Civil Society	
		Civil Society HR and Social Movement M.A.-II	S.OR, NGOs and Human Rights	Test & Assignment	S.OR, NGOs and Human Rights	
2	Ms. Monika Guest Faculty in Human Rights	B.A.-IIInd Human Rights	Problems of working class: Definition & Classification of W.C.; Status & exploitation of W.C.; casual, bonded, agriculture, migrant, child, unorganized labour	Test & Assignment	Problems of working class for assignment and Classification of Working class for tests	
		Certificate course in HR&D	NHRC, SHRC, social problems, judiciary, NGOs, information media	Test & Assignment	Judiciary, NGO's	
		M.A.-I Research Methodology	The building blocs of social scientific research, hypothesis, concepts, variables & generalization of law	Assignment & Tests	Hypothesis, variables	
		M.A.-II Children & HR	Juvenile justice ac, ILO conventions, optional protocols, dec. of soc. & legal principles relating protection of children	Assignment & Tests	Juvenile, justice act, Ist optional protocol	
		M.A.-II HRD of the aged & disabled	UN Declaration on Human rights of disabled person, declaration on Mentally retarded persons, resolution on D.P. World Assembly on Ageing (1982)	Assignment & Tests	UN declaration, world assembly on ageing	
3	Ms. Sabhyata Bansal Guest Faculty in Human Rights	M.A.-II Int. obligation to protest human right	Art. 1, 56 of UN Charter, Nazi, Fazi, Totalitarian second world war, war crimes, crimes against humanity, int. military tribunals, Tokyo trial	Tests & Assignment	Comparative study of Nazi & Fazi, Int. customacy law	
		M.A.-I Human rights & criminal justice system	Rights of accused: Art. 20/22 of constitution, parole and probation, Rights of prisoner-legal aid, study justice right to compensation	Tests & Assignment	Rights of accuses, violence against women & children	
		M.A.-I Int. Human Rights System	Anti-slave trade treaties, Nazism, fascism, holocaust, human rights issues in int. relations	Tests & Assignment	Comparative study of Nazism & Fascism	
		B.A.-I Human rights & duties in India-I	Constitutional mechanism for protection of human rights: Role of legislations, executive & judiciary	Tests & Assignment	Theories of rights and role of legislature	
4	Ms. Sakshi Guest Faculty in Human Rights	Foundation course in HRD	Media, education, care problems, violence against children & women, poverty, illiteracy, unemployment, disadvantaged groups.	Tests & Assignment	Illiteracy & unemployment	
		M.A.-II Women & HR	Declaration on the participation of women in promoting Int. peace & cooperation, F.R. & D.P.S.P., special prov.: Art. 15(3), 39(d), 42, 243(D) & 243(T) female Health & family welfare, literacy Pro., female labour welfare, political rights of women, personal laws & status of women	Tests & Assignment	Fundamental rights, female labour welfare	

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Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD/EVEN** For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Dr. Malkit Singh Asstt. Prof. of Human Rights	B.A.-IIIrd Human Rights	Revision & clarification of the students	Test of objective type questions	Revision & objective questions	
		H.R. H.RS M.A.-I	Revision & short questions	Test & short questions	Revision & short questions	
		HRD in India M.A.-I	Revision & short questions	Test & short questions	Revision & short questions	
		Civil Society HR and Social Movement M.A.-II	Revision & short questions	Test & short questions	Revision & short questions	
2	Ms. Monika Guest Faculty in Human Rights	B.A.-IInd Human Rights	Revision & objective questions	Tests	Revision & objective questions	
		Certificate course in HR&D	Revision & clarification	Tests	Revision & objective type questions	
		M.A.-I Research Methodology	Revision	Tests	Revision & short questions	
		M.A.-II, Children& HR	Revision & clarification	Test	Revision & short questions	
		M.A.-II, HRD of the aged & disabled	Revision	Test	Short questions	
3	Ms. Sabhyata Bansal Guest Faculty in Human Rights	M.A.-II Int. obligation to protest human right	Revision of Syllabus & clarification of doubts	Short Questions & Test	Revision	
		M.A.-I Human rights & criminal justice system	Revision of Syllabus & clarification of doubts	Short Questions & Test	Revision	
		M.A.-I, Int. Human Rights System	Revision of Syllabus & clarification of doubts	Short Questions & Test	Revision	
		B.A.-I Human rights & duties in India-I	Revision of Syllabus & clarification of doubts	Short Questions & Test	Revision	
4	Ms. Sakshi Guest Faculty in Human Rights	Foundation course in HRD	Revision	Test Objective Questions	Revision	
		M.A.-II Women & HR	Revision	Test, Short Questions	Revision	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD** For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Mrs. Anjana Arora Associate Professor of Mathematics	B.Sc.-I (Sec. A+B) (Algebra)	Basics of Matrices			
		B.Sc.-III (Sec. A) Groups and Rings	Group and Sub Groups			

For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Mrs. Anjana Arora Associate Professor of Mathematics	B.Sc.-I (Sec. A+B) (Algebra)	Rank of a matrix, Characteristics equation of a matrix and its application to a system of linear equation		Assignment from covered topic	
		B.Sc.-III (Sec. A) Groups and Rings	Costs, Homomorphism, automorphism, permutation, group, rings and fields		Test of "groups and subgroup", Assignment from covered topic	
		B.Sc.-III (Prac.) Numerical Analysis	Programs of bisection method, Regula Falsi method, NEWTON RAPHSON method, trapezoidal method			

For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Mrs. Anjana Arora Associate Professor of Mathematics	B.Sc.-I (Sec. A+B) (Algebra)	Orthogonal and Unitary matrices, Relation between roots and coefficients, Transformation of Equation		Test – Topic characteristic equation of a matrix	
		B.Sc.-III (Sec. A) Groups and Rings	Ideals and Orient Rings, Homomorphism of Rings		Assignment from covered topic and test of Homomorphism	
		B.Sc.-III (Prac.) Numerical Analysis	Programme of Simpson 1/3 rule, Simpson's 3/8 rule, Euler's method, Euler's modified method			

For the M/o **October 2017**

Sr.	Name of Assistant/	Subject	Topics/Chapters to be covered	Academic Activity to be	Topic of assignments	Remarks

No.	Associate Professor			organized	/ Tests to be given to the students	
1	Mrs. Anjana Arora Associate Professor of Mathematics	B.Sc.-I (Sec. A+B) (Algebra)	Solution of cubic and biquadrate equation, Bilinear and Onadratic forms		Assignment given from Last year Question papers, related to covered topic Test of Relation between roots and coefficients of polynomial	
		B.Sc.-III (Sec. A) Groups and Rings	Euclidean Rings and Polynomial Rings	Extension Lecture on Topic – Mental Well Being	Assignment given from last years question papers and Test – Automorphism	
		B.Sc.-III (Prac.) Numerical Analysis	Programs of Lagrange's Interpolation, Newton Forward Interpolation and Backward Interpolation Runge Kutta Method			

For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Mrs. Anjana Arora Associate Professor of Mathematics	B.Sc.-I (Sec. A+B) (Algebra)	Des Carte's Rule of Sign and Revision + problems solving + examinations			
		B.Sc.-III (Sec. A) Groups and Rings	Revision + Problem Solving + Examination			
		B.Sc.-III (Prac.) Numerical Analysis	Revision			

For the M/o **December 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Mrs. Anjana Arora Associate Professor of Mathematics	B.Sc.-I (Sec. A+B) (Algebra)	Examinations	-----	-----	
		B.Sc.-III (Sec. A) Groups and Rings	Examinations	-----	-----	
		B.Sc.-III (Prac.) Numerical Analysis	Examinations	-----	-----	

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Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD** For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Mrs. Sangeeta Goel Associate Professor of Mathematics	B.Sc.-III Maths (Sec.-B, F)	Reimann Integration	-----	-----	

For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Mrs. Sangeeta Goel Associate Professor of Mathematics	B.Sc.-III Maths (Sec.-B, F)	Reimann Integration Continued, Improper Integrals and their convergence Finite difference operators	-----	Assignment from covered topics	
		B.Sc.-III Practicals	Bisection method, Regula Falsi method, Newton Raphson Trapezoidal Rule	-----	-----	

For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Mrs. Sangeeta Goel Associate Professor of Mathematics	B.Sc.-III Maths (Sec.-B, F)	Integral as a function of a parameter, Metric spaces, open closed sets in metric spaces, completeness in metric spaces Interpolation	Last year's questions, papers discussed	Test on Reimann integration	
		B.Sc.-III Practicals	Simpson's 1/3 rule, Simpson's 3/8 rule, Euler's method, Euler's modified method	-----	-----	

For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Mrs. Sangeeta Goel Associate Professor of Mathematics	B.Sc.-III Maths (Sec.-B, F)	Continuity & Uniform Continuity, Compactness, Connectedness in Metric spaces, Central difference interpolation Probability distributions	Extension lecture on Mental Well Being	Assignment on metric spaces & test on metric spaces	
		B.Sc.-III Practicals	R.K. Method Lagrange's Interpolation, Newton's forward, Newton's Backward methods	-----	-----	

For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Mrs. Sangeeta Goel Associate Professor of Mathematics	B.Sc.-III Maths (Sec.-B, F)	Revision	-----	-----	
		B.Sc.-III Practicals	Revision	-----	-----	

For the M/o **December 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Mrs. Sangeeta Goel Associate Professor of Mathematics	B.Sc.-III Maths (Sec.-B, F)	Examinations	-----	-----	
		B.Sc.-III Practicals	Examinations	-----	-----	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar**

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For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Mrs. Kanika Goyal Assistant Professor of Mathematics	Groups & Rings(B.Sc. III E)	Groups, subgroups			
		Calculus (B.Sc. I D)	Limit, Successive Differentiation			
		Advanced Calculus(B.Sc. II B)	Continuity and uniform continuity			
		Algebra(B.Sc. I C)	Matrices and rank of matrix			

For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Mrs. Kanika Goyal Assistant Professor of Mathematics	Groups & Rings(B.Sc. III E)	normal subgroup, quotient group, automorphism, rings		Assignment I of Groups	
		Calculus (B.Sc. I D)	Taylor Series, Asymptotes, Curvature, Singular points, Reduction formula		Assignment I of Successive differentiation	
		Advanced Calculus(B.Sc. II B)	Mean Value Theorems, Indeterminate Forms, Partial differentiation, Tatlor's theorem for function of two variables		Assignment I of uniform continuity	
		Algebra(B.Sc. I C)	Characteristic equation of a matrix, Application of matrices, orthogonal and unitary matrices, bilinear and quadratic forms		Assignment I of Matrices and Rank of matrix	

For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Mrs. Kanika Goyal Assistant Professor of Mathematics	Groups & Rings(B.Sc. III E)	Ideals, quotient ring, homomorphism of rings, Euclidean ring		Test of automorphisms of groups	
		Calculus (B.Sc. I D)	Curve tracing, Rectification, quadrature, volumes and surfaces of solids of revolution		Test of asymptotes + Assignment II of Rectification	
		Advanced Calculus(B.Sc. II B)	Differentiability of function of two variables, maxima and minima, local theory of curves		Test of mean value theorems	
		Algebra(B.Sc. I C)	Realtion between roots and coefficients of an equation, transformations, solution of cubic and biquadraric, Descartes's Rule		Test of application of matrices, orthogonal and unitary matrices	
		Solid Geometry(B.Sc. I B)	Sphere, Cone, Cylinder		Test of system of conics	
		Real Analysis (B.Sc. III D)	Metric space, Open and closed sets, Completeness		Test of Improper Integral	

For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Mrs. Kanika Goyal Assistant Professor of Mathematics	Groups & Rings(B.Sc. III E)	Polynomial Rings		Assignment II of Euclidean Rings	
		Numerical Analysis(B.Sc III E)	Numerical Differentiation, Eigen Value Problems, Numerical Integration, Numerical solutions of ordinary differential equations			
		Solid geometry (B.Sc. I D)	Sphere, Cone, Cylinder		Assignment of sphere	
		Advanced Calculus + Statics (B.Sc. II B)	Virtual work, forces in three dimensions		Assignment of maxima and minima	
		Solid geometry(B.Sc. I C)	General equation of 2nd degree, Tracing of conics, System of Conics, Confocal Conics, Polar equation of a conic, Generating lines		Assignment II of Relation between roots and coefficients of an equation	
		Solid Geometry(B.Sc. I B)	Conicoid, Plane section of Conicoids, Generating lines		Assignment of Cylinder	
		Real Analysis (B.Sc. III D)	Continuity and compactness		Assignment of Metric Space	

For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Mrs. Kanika Goyal Assistant Professor of Mathematics	Groups & Rings + Numerical Analysis(B.Sc. III E)	Revision			
		Calculus + Solid Geometry(B.Sc. I D)	Conicoids+ Revision		Test of conocoids	
		Advanced Calculus + Statics(B.Sc. II B)	Wrenches, null Lines		Assignment of virtual work	
		Algebra +Solid Geometry(B.Sc. I C)	Plane section of conicoids, confocal conicoids, Reduction of 2nd degree equation		Assignment of solid geometry from generating lines	
		Solid Geometry(B.Sc. I B)	Reduction of second degree equation			
		Real Analysis (B.Sc. III D)	Revision			

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD** For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Mr. Niket Lecturer in Mathematics	Real Analysis (B.Sc. Maths Hons III)	Integral as a function of Parameter, Riemann Integral			
		Differential Geometry (B.Sc. Maths Hons III)	Local theory of curves			
		Differential Equations (M.Sc. Maths I)	I.V.P. and equivalent integral equations			
		Functional Analysis (M.Sc. Maths I)	Normed space			

For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Mr. Niket Lecturer in Mathematics	Real Analysis (B.Sc. Maths Hons III)	Riemann Integral continued, Improper integral		Assignment of Riemann integral and improper integral	
		Differential Geometry (B.Sc. Maths Hons III)	Local theory of curves continued, Evolutes and involutes		Assignment of covered topics	
		Differential Equations (M.Sc. Maths I)	Results of IVP, Linear differential systems homogenous and non homogenous			
		Functional Analysis (M.Sc. Maths I)	Banach space, Hahn Banach theorems			

For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Mr. Niket Lecturer in Mathematics	Real Analysis (B.Sc. Maths Hons III)	Metric space		Test of Riemann Integral	
		Differential Geometry (B.Sc. Maths Hons III)	Edge of regression, Developable surfaces, Surface theory		Test of involutes and evolutes	
		Differential Equations (M.Sc. Maths I)	Higher order differential equations with wronskian theory		class test of wronskian theory	
		Functional Analysis (M.Sc. Maths I)	Inner product space, Hilbert space, Strong and weak convergence		class test of Hahn Banach theorems	

For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Mr. Niket Lecturer in Mathematics	Real Analysis (B.Sc. Maths Hons III)	Metric space continued		Assignment II from metric space	
		Differential Geometry (B.Sc. Maths Hons III)	Gaussian curvature and geodesic curvature		assignment II from covered topics	
		Differential Equations (M.Sc. Maths I)	System of differential equations of nth order and maximal and minimal solutions		Assignment of problem solving techniques from covered topics	
		Functional Analysis (M.Sc. Maths I)	orthonormal set and sequences, adjoint operator		Assignment of problem solving techniques from covered topics	

For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Mr. Niket Lecturer in Mathematics	Real Analysis (B.Sc. Maths Hons III)	Revision			
		Differential Geometry (B.Sc. Maths Hons III)	geodesic torsion and revision			
		Differential Equations (M.Sc. Maths I)	Revision		Sessional of IVP	
		Functional Analysis (M.Sc. Maths I)	revision		sessional of orthonormal set and sequences and adjoint operator	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD** For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Anu Sharma Guest Faculty in Mathematics	B.Sc.-III, BM-352 Groups & Rings	Chapter – I Groups and Subgroups			
		M.Sc.-I, MM-403, Topology	Topological spaces			
		M.Sc.-II, MM-502, Analytical mech. & calculus of variation	Calculus of variations			
		M.Sc.-II, MM-505, Integral Equation	Introduction, integral equation with separable kernels			

For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Anu Sharma Guest Faculty in Mathematics	B.Sc.-III, BM-352 Groups & Rings	Ch. 2 – Cosets, Ch. 3 – Homomorphisms and automorphisms, Ch. 4 – Permutation groups, Ch. 5 – Rings and fields			
		M.Sc.-I, MM-403, Topology	Basic properties of topological spaces countability continuous functions			
		M.Sc.-II, MM-502, Analytical mech. & calculus of variation	Calculus of variations, Langrangian Dynamics			
		M.Sc.-II, MM-505, Integral Equation	Integral equation with separable Kernels, method of successive approximations			

For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Anu Sharma Guest Faculty in Mathematics	B.Sc.-III, BM-352 Groups & Rings	Ch. 5 - Rings and Fields, Ch. 6 – Ideals and Quotient Rings, Ch. 7 – Homomorphisms, Ch. 8 – Evelidean Rings		Assignment from covered topic and tests of 'groups and subgroups'	
		M.Sc.-I, MM-403, Topology	Product spaces quotient spaces, separation axioms	Extension lecture by Dr. Navpreet Singh Noorie, P.U. Patiala	Class test on topic 'Basic properties of topological spaces'	
		M.Sc.-II, MM-502, Analytical mech. & calculus of variation	Lageangian dynamics and Hamiltonian dynamics		Class test on topic 'Calculus of variations'	
		M.Sc.-II, MM-505, Integral Equation	Classical Fredholm Theory, Symmetric Kernels		Class test on topic 'Integral equations with separate Kernels	

For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Anu Sharma Guest Faculty in Mathematics	B.Sc.-III, BM-352 Groups & Rings	Ch. 9 – Polynomial Rings, Ch. 6 – Numerical Diff., Ch. 7 – Eigen value problems, Ch. 8 – Numerical integration, Ch. 9 – Numerical solution	Extension lecture on topic 'Mental well being'	Class test on topic 'Numerical Integration'	
		M.Sc.-I, MM-403, Topology	Filters, Compact spaces		Assignment on 'Problem solving tech.'	
		M.Sc.-II, MM-502, Analytical mech. & calculus of variation	Cononical transformations, brackets, Hamilton – Jarobi theory		Assignment on 'Problem solving tech.'	
		M.Sc.-II, MM-505, Integral Equation	Singular integral equation		Assignment on 'Problem solving tech.'	

For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Anu Sharma Guest Faculty in Mathematics	B.Sc.-III, BM-352 Groups & Rings	Revision			
		M.Sc.-I, MM-403, Topology	Compact spaces		Sessionals	
		M.Sc.-II, MM-502, Analytical mech. & calculus of variation	Revision		Sessionals	
		M.Sc.-II, MM-505, Integral Equation	Revision		Sessionals	

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Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD** For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Veenu Lamba Guest Faculty in Mathematics	B.Sc.-I (Sec. F) Algebra	Ch. – 1 Matrices, Ch. – 2 Rank of a matrix	-----	-----	
		B.A.-I Algebra	Ch. – 1 Matrices, Ch. – 2 Rank of a matrix	-----	-----	
		B.Sc.-II (Sec. D) Advanced Calculus	Ch. – 1 Continuers Fun, Ch.-2 The derivative and mean value Th ^m	-----	-----	
		B.Sc.-II (Sec. C) Advanced Calculus	Ch. – 8 Curve in spaces, Ch. – 9 Circle of curvature continued	-----	-----	
		B.Sc.-III (Sec. F) Groups and Rings	Ch. – 1 Groups and Subgroups	-----	-----	

For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Veenu Lamba Guest Faculty in Mathematics	B.Sc.-I (Sec. F) Algebra	Ch. – 2, Rank of Matrix, Ch-3 Char. Equation of matrix, Ch.-4 App. Of matrices, Ch.-5 Orthogonal matrix	-----	Assignment – Matrices, Rank of a matrix	
		B.A.-I Algebra	Ch. – 2, Rank of Matrix, Ch-3 Char. Equation of matrix, Ch.-4 App. Of matrices, Ch.-5 Orthogonal matrix	-----	Assignment – Matrices, Rank of a matrix	
		B.Sc.-II (Sec. D) Advanced Calculus	Ch.-3 Indeterminant, Ch.-4 Form, Ch.-5 Partial of different equation	-----	Assignment – Continuous function, The derivative & mean value thm	
		B.Sc.-II (Sec. C) Advanced Calculus	Ch.-6 Diff ⁿ of function, Ch.-9 Circle of curvature complete, Ch.-10 Involute & Evolute, Ch.-11 Concept of surface	-----	Assignment – Curve in Space	
		B.Sc.-III (Sec. F) Groups and Rings	Ch.-2 Cosets, Ch.-3, Homomorphism, Ch.-4 Permutation groups, Ch.-5 Rings and field	-----	Assignment – Groups & Subgroups Cosets	

For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Veenu Lamba Guest Faculty in Mathematics	B.Sc.-I (Sec. F) Algebra	Ch.-7 Relation between roots & co-efficient of an equation, Ch.-8 Transformation, Ch.-9 Solution of cubic & bi-quadratic, Ch.-10 Descarto's rule	-----	Test – App. Of matrices, Orthogonal matrix	
		B.A.-I Algebra	Ch.-7 Relation between roots & co-efficient of an equation, Ch.-8 Transformation, Ch.-9 Solution of cubic & bi-quadratic, Ch.-10 Descarto's rule	-----	Test – App. Of matrices, Orthogonal matrix	
		B.Sc.-II (Sec. D) Advanced Calculus	Ch.-7 Max. & Min. of f _{xn} Ch.-8 Curve in space Ch.-9 Circle of curvature Ch.-10 Involute & evolutes	-----	Test – Circle of curvature	
		B.Sc.-II (Sec. C) Statics	Ch.-8 Virtual Work Ch.-9 Forces in 3-D	-----	Test – Circle of curvature	
		B.Sc.-III (Sec. F) Groups and Rings	Ch.-6 Ideals & quotient Ch.-7 Homomorphism Ch.-8 Eudidean Ring	-----	Test – Homomorphism	

For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Veenu Lamba Guest Faculty in Mathematics	B.Sc.-I (Sec. F) Solid Geometry	Ch.-1 General equation of 2 nd degree Ch.-2 Tracing of conics Ch.-3 System of conics Ch.-4 Confocal conics Ch.-5 Polar equation of a conic Ch.-10 Plane section of coincids	-----	Assignment – Relation between root and coefficient Test – General equation of 2 nd degree, tracing of conics	
		B.A.-I Solid Geometry	Ch.-6 Sphere Ch.-7 Cone	-----	Assignment – Relation between roots & coefficient, Test – Sphere	
		B.Sc.-II (Sec. D) Advanced Calculus + Statics	Ch.-11 Concept of a surface Ch.-8 Virtual work Ch.-9 Forces in 3-D Ch.-10 Wrenches	-----	Assignment – Max & Min of function Test – Virtual work	
		B.Sc.-II (Sec. C) Statics	Ch.-10 Wrenches CH.-11 Null lines & planes	-----	Assignment – Virtual work	
		B.Sc.-III (Sec. F) Groups and Rings + N.A.	Ch.-9 Polynonial rings Ch.-6 Numeral diff. Ch.-7 Eigen value problems Ch.-8 Numeral integration Ch.-9 Numerical solution of ordinary diff. equations	Extension lecture on Mental well being	Assignment – Ideals & Quotient, Rings, Test – Numerical diff.	

For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Veenu Lamba Guest Faculty in Mathematics	B.Sc.-I (Sec. F) Solid Geometry	Ch.-11 Generating lines Ch.-12 Confocal coinoids Ch.-13 Reduction of 2 nd degree equation	-----	Assignment – System of conics	
		B.A.-I Solid Geometry	Ch.-8 Cylinder Ch.-9 The Coniceid	-----	Assignment – Cone	
		B.Sc.-II (Sec. D) Advanced Calculus + Statics	Ch.-11 Null lines & Planes Ch.-12 Stable, Unstable and neutral equilibrium	-----	Assignment – Null lines & planes	
		B.Sc.-II (Sec. C) Statics	Ch.-12 Stable, Unstable and neutral equilibrium	-----	Assignment – Wrenches	
		B.Sc.-III (Sec. F) Groups and Rings + N.A.	Revision	-----	Assignment – Eigen value problem	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. ILA Dhingra Guest Faculty in Mathematics	M.Sc.-I Math (Advanced Abstract Algebra	Automorphism of groups	-----	-----	
		B.Sc.-I (Sec.-B) Solid Geometry	General equation of second degree	-----	-----	
		B.Sc.-III (Sec.-D) Real Analysis	Reimann integral	-----	-----	

For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. ILA Dhingra Guest Faculty in Mathematics	M.Sc.-I Math (Advanced Abstract Algebra	Composition series, Sylow theorems, construction by ruler & compass			
		B.Sc.-III Numerical Analysis practicals	(1) Program of Bisection method (2)Regula falsi method (3)Newton Raphson method (4) Trapezoidal Rule			
		B.Sc.-I (Sec.-B) Solid Geometry	Tracing of conics, system of conics, confocal conics			
		B.Sc.-III (Sec.-D) Real Analysis	Improper integrals and their convergence, integral as a function of parameter			

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Nidhi Sharma Guest Faculty in Mathematics	M.Sc.-I Math (Advanced Abstract Algebra	Prime field, simple field extension and finite field, separable extension	-----	Assignment of problem solving techniques	
		B.Sc.-III Numerical Analysis practicals	(5) Simpson's 1/3 rule (6) Simpson's 3/8 rule (7) Runge kutta method (8) Eulers' method	-----	-----	

For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Nidhi Sharma Guest Faculty in Mathematics	M.Sc.-I Math (Advanced Abstract Algebra	Fundamental Thm of Galois, Theory and algebra	-----	-----	
		B.Sc.-III Numerical Analysis practicals	(9) Eulers' modified method (10) Lagranges' Interpolation formula Newton (11) Forward Interpolation formula Newton (12) Backward interpolation formula	-----	-----	

For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Nidhi Sharma Guest Faculty in Mathematics	M.Sc.-I Math (Advanced Abstract Algebra	Radicals and symmetric functions		Sessional of field theory	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD** For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Pooja Sharma Guest Faculty in Mathematics	B.Sc.-II (Sec.-B) Partial differential equation (P-II)	Ch.-1 Formation of P.D.E. Ch.-2 First order L.P.D.E.			
		M.Sc.-I Complex Analysis I	Power Series			
		M.Sc.-I (Prac.) Programming in C	(1) Smallest among four (2) Verification of $\Sigma n^3 = (\Sigma n)^2$			
		M.Sc.-II (Prac.) Fortran – 90/95	(1) Simple interest using subroutine (2) Collinearity of points			

For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Pooja Sharma Guest Faculty in Mathematics	B.Sc.-II (Sec.-B) Partial differential equation (P-II)	Ch.-3 First order non L.P.D.E. Ch.-4 L.P.D.E. of second & higher orders Ch.-5 P.D.E. with variable coefficient Ch.-6 Classification & canonical forms Ch.-7 Monge's method		Assignment of P.D.E. of Ch.-1,2,3	
		M.Sc.-I Complex Analysis I	Cauchy theorem & its deductions			
		M.Sc.-I (Prac.) Programming in C	(3) Computation of simple interest (4) Verification of $\sin^2 x + \cos^2 x = 1$ (5) G.C.D. of two numbers			
		M.Sc.-II (Prac.) Fortran – 90/95	(3) Fitting of straight lines (4) Palindrome (5) Definite integral			

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Pooja Sharma Guest Faculty in Mathematics	B.Sc.-II (Sec.-B) Partial differential equation (P-II)	Ch.-8 Characteristics of second order P.D.E. Ch.-9 Method of separation of variables		Test of P.D.E. Ch.-4,5	
		B.Sc.-II (Sec.-B)	Ch.-1 Forces acting at a point		Assignment of statis of	

		Statistics (P-II)	Ch.-2 Parallel forces Ch.-3 Moments (contd.)		Ch. 1,2,3	
		M.Sc.-I Complex Analysis I	Integration of complex function, residue		Class Test of power series	
		M.Sc.-I (Prac.) Programming in C	(6) G.C.D. using pointers (7) Standard deviation (8) Inverse & matrix (9) Positive determinate form			
		M.Sc.-II (Prac.) Fortran – 90/95	(6) Complex arithmetic (7) Quadratic equation (8) Compound interest			

For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Pooja Sharma Guest Faculty in Mathematics	B.Sc.-II (Sec.-B) Statistics (P-II)	Ch.-3 Moments completed Ch.-4 Couples Ch.-5 Coplanar forces Ch.-6 Friction		Test of Ch. 3,5	
		M.Sc.-I Complex Analysis I	Naming theorems of 3 rd section	Extension lecture by Dr. Harish Garg (Thapar Univ)	Assignment of complex integral	
		M.Sc.-I (Prac.) Programming in C	(10) Interchange of two rows/ columns of matrix (11) Alphabetic sorting			
		M.Sc.-II (Prac.) Fortran – 90/95	(9) Multiplication of two matrix (10) format rescan rule (11) Non-conformable arrays			

For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Pooja Sharma Guest Faculty in Mathematics	B.Sc.-II (Sec.-B) Statistics (P-II)	Ch.-7 Centre of gravity + Revision			
		M.Sc.-I Complex Analysis I	Bilinear transformation + Revision		Sessional of Integral of complex function & residue	
		M.Sc.-I (Prac.) Programming in C	(12) Eigen values		Test of all programs + Viva	
		M.Sc.-II (Prac.) Fortran – 90/95	(12) Linked List		Test of all Programs +Viva	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD** For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Itika Guest Faculty in Mathematics	B.Sc.-II (Sec.-B) Numerical analysis	Numerical differentiation continued			
		M.Sc.-II Algebric coding theory	Binary codes			
		M.Sc.-I Real Analysis-I	Riemann stieltje			
		M.Sc.-I (Prac.) Programming in C	Smallest among four Verify $\Sigma n^3 = (\Sigma n)^2$			

For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Itika Guest Faculty in Mathematics	B.Sc.-II (Sec.-B) Numerical analysis	Numerical differentiation completed, Eigen value problem			
		M.Sc.-II Algebric coding theory	Polynomial and Hamming code			
		M.Sc.-I Real Analysis-I	Reimann continue & uniform convergence			
		M.Sc.-I (Prac.) Programming in C	Computation of Simple, interest Verification of $\sin^2 x + \cos^2 x = 1$ G.C.D. of two numbers			

For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Itika Guest Faculty in Mathematics	B.Sc.-II (Sec.-B) Numerical analysis	Numerical integration			
		M.Sc.-II Algebric coding theory	Finite field & BCH Code		Class test of polynomial & hamming code	
		M.Sc.-I Real Analysis-I	Function of several variables		Class test of Riemann Stieltje	
		M.Sc.-I (Prac.) Programming in C	G.C.D. using pointers Standard deviation Inverse of matrix Positive determinate form			

For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Itika Guest Faculty in Mathematics	B.Sc.-II (Sec.-B) Numerical analysis	Numerical solution of ordinary Differential equation			
		M.Sc.-II Algebraic coding theory	Linear code & MDS code		Assignment of problem solving among covered topics	
		M.Sc.-I Real Analysis-I	Power series & integral of differential forms		Assignment of problem solving among covered topics	
		M.Sc.-I (Prac.) Programming in C	Interchange of two rows/columns of matrix Alphabetic sorting			

For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Itika Guest Faculty in Mathematics	B.Sc.-II (Sec.-B) Numerical analysis				
		M.Sc.-II Algebraic coding theory	Cyclic codes + Revision		Sessional of MDS codes & cyclic codes	
		M.Sc.-I Real Analysis-I	Inverse function & implicit function theorems		Sessional of uniform convergence	
		M.Sc.-I (Prac.) Programming in C	Eigen values		Test of all programs + Viva	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD** For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Mrs. Bhumika Guest Faculty in Mathematics	B.sc.-II (Sec.-C) Advance Calculus (P-I)	Ch.-1 Continous functions	-----	-----	
		B.Sc.-III (Sec.-B) Groups & Rings (P-II)	Ch.-1 Groups and subgroups	-----	-----	
		B.Sc.-III (Sec.-D) Numerical Analysis (P-III)	Ch.-1 Finite different operators	-----	-----	
		B.A.+B.Sc.-III (Hons.) Numerical Analysis (P-III)	Ch.-1 Finite different operators	-----	-----	

For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Mrs. Bhumika Guest Faculty in Mathematics	B.sc.-II (Sec.-C) Advance Calculus (P-I)	Ch.-2 The derivative and mean value thm Ch.-3 Indeterminate forms	-----	Assignment – Indeterminate forms	
		B.Sc.-III (Sec.-B) Groups & Rings (P-II)	Ch.-2 Costs Ch.-3 Homomorphisms & automorphism Ch.-4 Permutation groups	-----	Assignment – Groups & subgroups	
		B.Sc.-III (Sec.-D) Numerical Analysis (P-III)	Ch.-2 Interpolation with equal intervals	-----	Assignment – Finite difference operators	
		B.A.+B.Sc.-III (Hons.) Numerical Analysis (P-III)	Ch.-2 Interpolation with equal intervals Ch.-3 Interpolation with unequal intervals Ch.-4 Central difference interpolation formulae	-----	Assignment – Interpolation with unequal intervals	
		B.Sc.-III (prac.) Numerical Analysis	Pg.-1 Bisection method Pg.-2 Regula Falsi method Pg.-3 Newton Raphson Pg.-4 Trapezoidal Rule	-----	-----	

For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Mrs. Bhumika Guest Faculty in Mathematics	B.sc.-II (Sec.-C) Advance Calculus (P-I)	Ch.-4 Limit and continuity of functions of 2 variables Ch.-5 Partial differentiation	-----	Test – Partial differentiation	
		B.Sc.-III (Sec.-B) Groups & Rings (P-II)	Ch.-5 Rings and fields Ch.-6 Ideals & Quotient rings Ch.-7 Homomorphisms of rings	-----	Test – Rings & fields	
		B.Sc.-III (Sec.-D) Numerical Analysis (P-III)	Ch.-3 Interpolation with unequal intervals Ch.-4 Central difference interpolation formulae	-----	Test – Central difference Interpolation formulae	
		B.A.+B.Sc.-III (Hons.) Numerical Analysis (P-III)	Ch.-5 Probability distributions Ch.-6 Numerical differentiation Ch.-7 Eigen value problems	-----	Test – Numerical differentiation	
		B.Sc.-III (prac.) Numerical Analysis	Pg.-5 Simpson's 1/3 rule Pg.-6 Simpson's 3/8 rule Pg.-7 Eulers method Pg.-8 Eulers modified	-----	-----	

For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Mrs. Bhumika Guest Faculty in Mathematics	B.sc.-II (Sec.-C) Advance Calculus (P-I)	Ch.-6 Differentiability of functions of 2 variables Ch.-7 Maximum & minimum of function of 2 variables	-----	Assignment – Maximum & minimum of functions of 2 variables	
		B.Sc.-III (Sec.-B) Groups & Rings (P-II)	Ch.-8 Euclidean Rings Ch.-9 Polynomial Rings	Extension lecture – Mental well being	Assignment – Euclidean Rings	
		B.Sc.-III (Sec.-D) Numerical Analysis (P-III)	Ch.-5 Probability distributions	Extension lecture – Mental well being	-----	
		B.A.+B.Sc.-III (Hons.) Numerical Analysis (P-III)	Ch.-8 Numerical integration Ch.-9 Numerical solution of ordinary differential equation	Extension lecture – Mental well being	Assignment – Numerical solution of ordinary D.E.	
		B.Sc.-III (prac.) Numerical Analysis	Pg.-9 R.K. Method Pg.-10 Langranges Interpolation Pg.-11 Newton forward Pg.-12 Newton backward	Extension lecture – Mental well being	-----	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Mrs. Bhumika Guest Faculty in Mathematics	B.sc.-II (Sec.-C) Advance Calculus (P-I)	Problem solving + Revision	-----	-----	
		B.Sc.-III (Sec.-B) Groups & Rings (P-II)	Problem solving + Revision	-----	-----	
		B.Sc.-III (Sec.-D) Numerical Analysis (P-III)	Problem solving + Revision	-----	-----	
		B.Sc.-III (Hons.) Numerical Analysis	Problem solving + Revision	-----	-----	

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Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD** For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Shivali Arora Guest Faculty in Mathematics	B.A.-II Paper-I Advanced Calculus	Ch.-1 Conts Fun Ch.-2 The Derivative and Mean Value Thm	-----	-----	
		B.Sc.-II (Sec.-E) Paper-I Advanced Calculus	Ch.-1 Conts Fun Ch.-2 The Derivative and Mean Value Thm	-----	-----	
		B.Sc.-II Non-Med. (Sec.-A) Paper-I Advanced Calculus	Ch.-1 Conts Fun Ch.-2 The Derivative and Mean Value Thm	-----	-----	
		B.Com.-I (Gen.) (A&B) Business Mathematics	Ch.-5 Matrices	-----	-----	

For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Shivali Arora Guest Faculty in Mathematics	B.A.-II, B.Sc.-II Non-Med. (Sec.-A) Paper-I Advanced Calculus	Ch.-3 Indeterminate form Ch.-4 Limit and Cont. of functions of two variables Ch.-5 Partial differentiation	-----	Assignment of partial diff.	
		B.Sc.-II Non-Med. (Sec.-A) Paper-I Advanced Calculus	Ch.-3 Indeterminate form Ch.-4 Limit and Cont. of functions of two variables Ch.-5 Partial differentiation Ch.-6 Diff. of function of two variables	-----	Assignment of partial diff.	
		B.Com.-I (Gen.) (A&B) Business Mathematics	Ch.-6 Determinants Ch.-7 Matrices (Continuous) Ch.-1 Logarithm	-----	Assignment of matrices	

For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Shivali Arora Guest Faculty in Mathematics	B.A.-II, B.Sc.-II Non-Med. (Sec.-A) Paper-I Advanced	Ch.-6 Diff. of function of two variables Ch.-7 Max. & min. of a function of two variables	-----	Test of partial diff. & indeterminates	

		Calculus				
		B.Sc.-II Non-Med. (Sec.-A) Paper-I Advanced Calculus	Ch.-7 Max. & min. of a function of two variables Ch.-8 Curve in a space Ch.-9 Circle of curvature Ch.-10 Involutives & Evolutes	-----	Test of partial diff. & indeterminates	
		B.Com.-I (Gen.) (A&B) Business Mathematics	Ch.-8 Compound interest Ch.-9 Annuities Ch.2 Seq. & series	-----	Test of matrices & Determinates	

For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Shivali Arora Guest Faculty in Mathematics	B.A.-II, B.Sc.-II Non-Med. (Sec.-A) Paper-I Advanced Calculus	Ch.-8 Curve in a space Ch.-9 Circle of curvature Ch.-10 Involutives & Evolutes Ch.-11 Concept of a surface	-----	Assignment of curves in space	
		B.Sc.-II Non-Med. (Sec.-A) Paper-I Advanced Calculus	Ch.-11 Concept of a surface and envelopes Ch.-8 Virtual work Ch.-9 Forces in 3D Ch.-10 Wrenches Ch.-11 Null lines & Null plan	-----	Assignment of virtual work	
		B.Com.-I (Gen.) (A&B) Business Mathematics	Ch.-3 Differentiation Ch.-4 Maxima and Minima	-----	Assignment of compound interest	

For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Shivali Arora Guest Faculty in Mathematics	B.A.-II, B.Sc.-II Non-Med. (Sec.-A) Paper-I Advanced Calculus	Problem solving + Revision	-----	-----	
		B.Sc.-II Non-Med. (Sec.-A) Paper-I Advanced Calculus	Ch.-12 Stable, unstable and neutral equilibrium Problem solving + Revision	-----	-----	
		B.Com.-I (Gen.) (A&B) Business Mathematics	Revision + problem solving	-----	-----	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD** For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Sapna sharma Guest Faculty in Mathematics	B.sc.-III (Sec.-C) Real Analysis	Reimann Integral	-----	-----	
		B.A.-II, B.Sc.-II (Sec.-E) Partial differential equation	(1) Formation of partial differential equation (2) First order linear partial differential equation	-----	-----	
		B.Sc.-I (Sec.-B) Calculus	Limits, continuity and derivability	-----	-----	
		B.Sc.-I (Sec.-A) Solid Geometry	Sphere	-----	-----	
		B.Sc.-III Hons. & B.A.-III Hons. (Probability Distribution)	Introduction to probability theory	-----	-----	

For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Sapna sharma Guest Faculty in Mathematics	B.sc.-III (Sec.-C) Real Analysis	Reimann Integral (continued), Improper Integral		Assignment of Reimann Integral	
		B.A.-II, B.Sc.-II (Sec.-E) Partial differential equation	(1) First order non linear partial differential equation (2) L.P.E. of second and higher orders (3) P.D.E. with variable coefficients reducible to equation with constant co-efficients (4) Classification and canonical form of second order P.D.E.		Assignment – Linear partial differential equation	
		B.Sc.-I (Sec.-B) Calculus	Successive differentiation, some general theorem on differentiable functions and expansions, Asymptotes		Assignment – Successive differentiation	
		B.Sc.-I (Sec.-A) Solid Geometry	Sphere (Complete)			
		B.Sc.-III Hons. & B.A.-III Hons. (Probability Distribution)	Conditional probability, Law of multiplication, Independent events, Baye's Theorem, Random variable Discrete probability distribution, continuous probability distribution		Assignment on probability theory	

For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Sapna sharma Guest Faculty in Mathematics	B.sc.-III (Sec.-C) Real Analysis	Integral as a function of a parameter, metric spaces, open and closed sets in metric space		Test of improper integral	
		B.A.-II, B.Sc.-II (Sec.-E) Partial differential equation	(1) Monge's method for P.D.E. of second order (2) Characteristics of second order partial differential equation with Cauchy's problem (3) Method of separation of variables wave, heat and Laplace equation		Test – Linear partial differential equation of second and higher order, Assignment – Method of separation of variable, wave heat and Laplace equation	
		B.Sc.-I (Sec.-B) Calculus	Curvature, Singular points, curve tracing		Test – Asymptotes	
		B.Sc.-I (Sec.-A) Solid Geometry	Cone		Assignment of Sphere	
		B.Sc.-III Hons. & B.A.-III Hons. (Probability Distribution)	Joining probability distribution, Marginal distribution, conditional distribution, mathematical expectations		Test on Introduction to probability	

For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Sapna sharma Guest Faculty in Mathematics	B.Sc.-III (Sec.-C) Real Analysis	Completeness in metric space, continuity and uniform continuity and uniform continuity in metric space, compactness in metric space, connectedness in metric space		Assignment – Compactness in metric space	
		B.A.-II, B.Sc.-II (Sec.-E) Statics	Virtual work, Forces in three dimensions, wrenches, Null lines and null planes		Assignment of forces in three dimension, Test of virtual work	
		B.Sc.-I (Sec.-B) Calculus	Reduction formulae, rectification, Quadrature		Assignment – Reduction formulae	
		B.Sc.-I (Sec.-A) Solid Geometry	Cylinder, Conicoid		Test of cone	
		B.Sc.-III Hons. & B.A.-III Hons. (Probability Distribution)	Moments, covariance, correlation coefficients, moment generating function		Assignment from last year's question papers, Test on Random variation	

For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Sapna sharma Guest Faculty in Mathematics	B.Sc.-III (Sec.-C) Real Analysis	Revision and problem solving	-----	-----	
		B.A.-II, B.Sc.-II (Sec.-E) Statics	Stable, unstable and neutral equilibrium	-----	-----	
		B.Sc.-I (Sec.-B) Calculus	Volumes and surfaces of solids of revolution	-----	-----	
		B.Sc.-I (Sec.-A) Solid Geometry	Conicoid (Continue)	-----	-----	
		B.Sc.-III Hons. & B.A.-III Hons. (Probability Distribution)	Revision + Problem solving	-----	-----	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD** For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Nitika Walia Guest Faculty in Mathematics	B.Sc.-II (C), (D) Partial equation (P-II)	Ch.-1 Formation of PDE Ch.-2 First order linear PDE	-----	-----	
		B.Sc.-III (E) Real Analysis (P-I)	Ch.-1 Reimann Integral	-----	-----	

For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Nitika Walia Guest Faculty in Mathematics	B.Sc.-II (C), (D) Partial equation (P-II)	Ch.-3 First order non linear PDE Ch.-4 Linear PDE of second & higher orders Ch.-5 PDE with variable coefficients Ch.-6 Classification & connoical forms Ch.-7 Monge's method	-----	Assignment of PDE of (Ch. 4,5)	
		B.Sc.-III (E) Real Analysis (P-I)	Ch.-1 Reimann (Cont.) Ch.-2 Improper integral Ch.-3 Integral as a function of parameters Ch.-4 Metric spaces	-----	Assignment of Real Analysis of (Ch. 2,3,4)	
		B.Sc.-III Numerical Analysis (Practicals)	Pg.-1 Bisection Method Pg.-2 Regula Falsi method Pg.-3 Newton Raphson Pg.-4 Trapezoidal Rule	-----	-----	

For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Sapna sharma Guest Faculty in Mathematics	B.Sc.-II (C), (D) Partial equation (P-II)	Ch.-8 Characteristics of second order PDE Ch.-9 Method of Separation of variables	-----	Test of PDE of (Ch.-1,2,3), Assignment of PDE of (Ch. 8,9)	
		Statics (P-III)	Ch.-1 Forces acting at a point Ch.-2 Parallel forces	-----	Assignment of Statics (Ch.-1,2)	
		B.Sc.-III (E) Real Analysis (P-I)	Ch.-5 Open & closed set Ch.-6 Completeness	-----	Test of Real Analysis of (Ch.-1)	

			Ch.-7 Continuity & uniform cont. Ch.-8 Compactness Ch.-9 Connectedness		Assignment of Real Analysis of (Ch.-7,8)	
		B.Sc.-III Numerical Analysis (Practicals)	Pg.-5 Simpson's 1/3 rule Pg.-6 Simpson's 3/8 Pg.-7 Euler's method Pg.-8 Euler's Modified	-----		

For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Sapna sharma Guest Faculty in Mathematics	B.Sc.-II (C), (D) Statics (P-III)	Ch.-3 Moments Ch.-4 Couples Ch.-5 Coplanar forces Ch.-6 Friction	-----	Test of Statics of Ch. 3,5	
		B.Sc.-III (E) Numerical Analysis (P-I)	Ch.-1 Finite difference operators Ch.-2 Interpolation with equal interval Ch.-3 Interpolation with unequal intervals Ch.-4 Central difference interpolation Ch.-5 Probability distributions	Extension lecture – Mental well being	Test of Numerical Analysis of Ch. 1,2,3 Assignment of Numerical Analysis of Ch. 4,5	
		B.Sc.-III Numerical Analysis (Practicals)	Pg.-9 R.K. Method Pg.-10 Langrange's interpolation formula Newton Pg.-11 Forward interpolation formula Newton Pg.-12 Backward interpolation formula	Extension lecture – Mental well being	-----	

For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Sapna sharma Guest Faculty in Mathematics	B.Sc.-II (C), (D) Statics (P-III)	Ch.-7 Centre of Gravity	-----	-----	
		PDE (P-II) Statics (P-III)	Problem solving + Revision	-----	-----	
		B.Sc.-III (E) Numerical Analysis (P-I,III)	Problem solving + Revision	-----	-----	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD** For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Rupali Sharma Guest Faculty in Mathematics	B.Sc.-II (E) Statics	Ch.-1 Forces Acting at a point			
		B.Sc.-III (C) Groups & Rings	Ch.-1 Groups & Subgroups			
		B.A.-I Calculus	Ch.-1 Limits, Continuity and derivability Ch.-2 Successive differentiation			
		B.A.-I Solid Geometry	Ch.-1 General equation of second degree			
		B.Sc.-III (A) Real Analysis	Ch.-1 Reimann Integral			

For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Rupali Sharma Guest Faculty in Mathematics	B.Sc.-II (E) Statics	Ch.-1 Continued Ch.-2 Parallel forces Ch.-3 3 Moments		Assignment of previous year question papers	
		B.Sc.-III (C) Groups & Rings	Ch.-2 Cosets Ch.-3 Hom. & Automorphisms Ch.-4 Permutation Groups		Assignment of previous year question papers	
		B.A.-I Calculus	Ch.-3 Some Theorems of Differentiable, Functions & Expansions Ch.-4 Asymptotes Ch.-5 Curvature		Assignment of previous year question papers	
		B.A.-I Solid Geometry	Ch.-2 Tracing of conics Ch.-3 System of conics Ch.-4 Confocal conics		Assignment of previous year question papers	
		Practical B.Sc.-II C.Sc., B.Sc.-III N.Med., B.A.-III	Program of Bisection, Regula Falsi, Newton Raphson, Trapezoidal			
		B.Sc.-III (A) Real Analysis	Ch.-1 Riemann (Conti.) Ch.-2 Improper Integral Ch.-3 Integral as a function of para. Ch.-4 Metric spaces		Assignment of previous year question papers	

For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Rupali Sharma Guest Faculty in Mathematics	B.Sc.-II (E) Statics	Ch.-4 Couples Ch.-5 Analytical conditions			
		B.Sc.-III (C) Groups & Rings	Ch.-5 Rings & Fields Ch.-6 Ideals & quotient rings Ch.-7 Homomorphisms of rings			
		B.A.-I Calculus	Ch.-6 Singular points Ch.-7 Curve tracing Ch.-10 Quadrature			
		B.A.-I Solid Geometry	Ch.-5 Polar Equation of a Conic Ch.-10 Plane sections of conicoids			
		Practical B.Sc.-II C.Sc., B.Sc.-III N.Med., B.A.-III	Program of Simpson 1/3 rule, Simpson of 3/8 rule, Euler's, Euler's modified			
		B.Sc.-III (A) Real Analysis	Ch.-5 Open & closed sets, Ch.-6 Completeness, Ch.-7 Continuity & Uniform cont., Ch.-8 Compactness Ch.-9 Connectedness			

For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Rupali Sharma Guest Faculty in Mathematics	B.Sc.-II (E) Statics	Ch.-6 Friction Ch.-7 Centre of Gravity		Test of Ch. 1,2	
		B.Sc.-III (C) Groups & Rings	Ch.-8 Euclidean Rings Ch.-9 Polynomial Rings		Test of Ch. 1,3	
		B.A.-I Calculus	Ch.-8 Reduction Formulae Ch.-9 Rectification Ch.-11 Volumes & Surfaces		Test of Ch. 2,3	
		B.A.-I Solid Geometry	Ch.-11 Generating Lines Ch.-12 Confocal Conicoids Ch.-13 Reduction of 1 st Degree equations		Test of Ch. 1,2	
		B.Sc.-III (C) Numerical Analysis	Ch.-1 Finite difference operators Ch.-2 Interpolation with equal intervals Ch.-3 Unequal intervals			
		Practical B.Sc.-II C.Sc., B.Sc.-III N.Med., B.A.-III	Program of R.K., Lagrange's, Newton Forward, Newton Backward Interpolation			
		B.Sc.-III (A) Real Analysis	Ch.-6 Numerical differentiation Ch.-7 Eigen value Problems Ch.-8 Numerical integration Ch.-9 Numerical solution		Test of Ch. 6,7	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Rupali Sharma Guest Faculty in Mathematics	B.Sc.-II (E) Statics	Revision + Doubts of questions			
		B.Sc.-III (C) Groups & Rings	Revision + Doubts of questions			
		B.A.-I Calculus	Revision + Doubts of questions			
		B.A.-I Solid Geometry	Revision + Doubts of questions			
		B.Sc.-III (C) Numerical Analysis	Ch.-4 Central difference interpolation Formulae Ch.-5 Probability distributions			
		B.Sc.-III (A) Real Analysis	Revision + doubts of questions			

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD** For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Ritika Handa Guest Faculty in Mathematics	B.Sc.-I (D) Algebra	Ch.-1 Matrices Ch.-2 Rank of a matrix	-----	-----	
		B.Sc.-I (A) Calculus	Ch.-1 Limits, Continuity & derivability Ch.-2 Successive Diff.	-----	-----	
		B.A.-III Group & Rings	Ch.-1 Group and subgroups	-----	-----	
		B.Sc.-III (C) Numerical Analysis	Ch.-6 Numerical differentiation continued	-----	-----	
		M.Sc.-II Elasticity	Tensor Algebra	-----	-----	

For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Ritika Handa Guest Faculty in Mathematics	B.Sc.-I (D) Algebra	Ch.-3 Characteristics equation of a Matrix Ch.-4 App. of Matrices Ch.-5 Orthogonal & Unitary Matrices Ch.-6 Bilinear and quadratic forms	-----	Assignment – Matrices, Rank of a Matrix	
		B.Sc.-I (A) Calculus	Ch.-3 Some General Theorems Ch.-4 Asymptotes Ch.-5 Curvature Ch.-6 Singular pts Ch.-7 Curve Tracing	-----	Assignment – Limits, Continuity & Derivability, Success Diff.	
		B.A.-III Group & Rings	Ch.-2 Cosets Ch.-3 Homomorphisms & Automorphisms Ch.-4 Permutation Groups Ch.-5 Rings and fields continued	-----	Assignment – Groups & Subgroups, Cosets	
		B.Sc.-III (C) Numerical Analysis	Ch.-6 Numerical diff. completed Ch.-7 Eigen value problems	-----	Assignment – Numerical Differentiation	
		M.Sc.-II Elasticity	Tensor Analysis Analysis of Strain	-----	-----	

For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Ritika Handa Guest Faculty in Mathematics	B.Sc.-I (D) Algebra	Ch.-7 Relation between roots & coefficient of an equation Ch.-8 Transformations Ch.-9 Solution of cubic and biquadratic Ch.-10 Descartes's Rule	-----	Test – App. of Matrices, Orthogonal & Unitary	
		B.Sc.-I (A) Calculus	Ch.-8 Reduction formulae Ch.-9 Rectification Ch.-10 Quadrature Ch.-11 Volumes & surfaces	-----	Test – Some General Theorems	
		B.A.-III Group & Rings	Ch.-5 Rings and fields completed Ch.-6 Ideals and Quotient Rings Ch.-7 Homomorphisms Ch.-8 Euclidean Rings	-----	Test – Homomorphisms & Automorphisms	
		B.Sc.-III (C) Numerical Analysis	Ch.-8 Numerical Intergration	-----	Test – Eigen Value Problems	
		M.Sc.-II Elasticity	Analysis of Stress Equation of Elasticity	-----	Test of Tensor Algebra, Tensor Analysis	

For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Ritika Handa Guest Faculty in Mathematics	B.Sc.-I (D) + I (A) Solid Geometry	Ch.-1 General equation of 2 nd degree Ch.-2 Tracing of Conics Ch.-3 System of Conics Ch.-4 Confocal conics Ch.-5 Polar equation of a conic Ch.-10 Plane section of conicoids	-----	Assignment – Relation between roots & coefficient Of an equation Transformation + Assignment- Reduction Formulae	
		B.A.-III Groups & Rings, Numerical Analysis	Ch.-9 Polynomial Rings Ch.-6 Numerical Differentiation Ch.-7 Eigen Value problems Ch.-8 Numerical Integration Ch.-9 Numerical solution	-----	Assignment – Rings & Fields	
		B.Sc.-III (C) Numerical Analysis	Ch.-9 Numerical solution of ordinary different equations	Extension lecture on Mental well being	-----	
		M.Sc.-II Elasticity	Isotropic Elastic Solid	-----	Assignment on Problem Solving Tech.	

For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Ritika Handa Guest Faculty in Mathematics	B.Sc.-I (D) + I (A) Solid Geometry	Ch.-11 Generating Lines Ch.-12 Confocal conicoids Ch.-13 Reduction of 2 nd degree equation	-----	Assignment – General equation of 2 nd degree, tracing of conics	
		B.A.-III Groups & Rings, Numerical Analysis	Revision	-----	Assignment – Eigen value problems	
		B.Sc.-III (C) Numerical Analysis	Revision	-----		
		M.Sc.-II Elasticity	Revision	-----	Sessionals	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD** For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Charu Bansal Guest Faculty in Mathematics	B.A.-III Real Analysis (P-I)	Ch.-1 Reimann Integral	-----	-----	
		B.A.-II Statics (P-III)	Ch.-1 Forces acting at a point	-----	-----	
		B.Com.-I Business Mathematics	Ch.-5 Matrices	-----	-----	
		B.C.A.-I Mathematical Foundation	Ch.-5 Differentiation	-----	-----	

For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Charu Bansal Guest Faculty in Mathematics	B.A.-III Real Analysis (P-I)	Ch.-1 Reimann Integral (Contd.) Ch.-2 Improper Integral Ch.-3 Integral as a function of parameter Ch.-4 Metric spaces	-----	Assignment of Reimann Integral	
		B.Sc.-III Numerical Analysis (Prac.)	Programs of Bisection method, Regula Falsi Method, Newton Raphson Method, Trapezoidal Rule	-----	-----	
		B.Com.-I Business Mathematics	Matrices (Continued), Determinants, Logarithms	-----	Assignment of Matrices	
		B.C.A.-I Mathematical Foundation	Differential Equation, Exact Differential Equations, Linear differential equation with constant coefficients	-----	Assignment of differential equations	
		B.A.-II Statics	Forces acting at a point (continued) Parrallel forces	-----		

For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Charu Bansal Guest Faculty in Mathematics	B.A.-III Real Analysis (P-I)	Ch.-5 Open & Closed sets in metric spaces Ch.-6 Completeness in metric spaces Ch.-7 Continuity & uniform continuity in Metric spaces Ch.-8 Compactness Ch.-9 Connectedness		Test of Improper integrals & their convergence	
		B.Sc.-III Numerical Analysis (Prac.)	Program of Simpson 1/3 rule, Simpson of 3/8 rule, Euler's, Euler's modified			
		B.Com.-I Business Mathematics	Compound Interest, Annuities, Sequences & Series		Test of Determinants and Matrices	
		B.C.A.-I Mathematical Foundation	Sets, partially ordered sets, Lattices, Boolean Algebra		Test of linear differential equations with constant coefficients	
		B.A.-II Statics	Moments, Friction, Couples		Assignment of moments	

For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Charu Bansal Guest Faculty in Mathematics	B.A.-III Numerical Analysis (P-III)	Ch.-1 Finite difference operators Ch.-2 Interpolation with equal interval Ch.-3 Interpolation with unequal intervals Ch.-4 Central difference interpolation Ch.-5 Probability distributions		Assignment of finite difference operators and interpolation with equal intervals	
		B.Sc.-III Numerical Analysis (Prac.)	Programs of Lagrange's Interpolation, Newton Forward Interpolation and Backward Interpolation, Runge Kutta Method			
		B.Com.-I Business Mathematics	Differentiation, Maxima & Minima		Assignment of compound interest	

		B.C.A.-I Mathematical Foundation	Permutations & Combinations Limits, Continuity & Derivability		Assignment of Boolean Algebra	
		B.A.-II Statics	Analytical conditions of equilibrium of coplanar forces		Test of Parrallel forces	

For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Charu Bansal Guest Faculty in Mathematics	B.A.-III Real Analysis + Numerical Analysis	Probability distribution (Cont.) + Problem Solving + Revision	-----	-----	
		B.A.-II Statics	Centre of Gravity + Problem Solving + Revision	-----	-----	
		B.Com.-I Business Mathematics	Maxima & Minima (Continued) + Revision	-----	-----	
		B.C.A.-I Mathematical Foundation	Limits and Continuity (Contd.) + Revision	-----	-----	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD** For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Kriti Guest Faculty in Mathematics	(II-A) Partial diff. equation (P-II)	Ch.-1 Formation of P.D.E. Ch.-2 First order L.P.D.E.			
		(III Hons.) Groups & Rings (P-II)	Ch.-1 Groups and subgroups			
		(III Hons.) Probability Distribution	Ch.- Discrete Uniform Distributions			
		B.Com.-I (D) Business Mathematics	Ch.-5 Algebra of Matrices			
		M.Sc.-I (Prac.) Programming in C	(1) Smallest among four (2) Verification of $\Sigma n^3 = (\Sigma n)^2$			
		Fortran 90/95	(1) Simple interest using subroutine (2) Collinearity of points			

For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Kriti Guest Faculty in Mathematics	(II-A) Partial diff. equation (P-II)	Ch.-3 First order non L.P.D.E. Ch.-4 L.P.D.E. of second & higher orders Ch.-5 P.D.E. with variable coefficient Ch.-6 Classification & canonical forms Ch.-7 Monge's method			
		(III Hons.) Groups & Rings (P-II)	Ch. 2 – Cosets, Ch. 3 – Homomorphisms and automorphisms, Ch. 4 – Permutation groups,			
		(III Hons.) Probability Distribution	Ch.- Bernoulli Distribution Ch.- Binomical distribution			

		B.Com.-I (D) Business Mathematics	Ch.-6 Determinants Ch.-7 Matrices (Continued) Ch.-1 Log			
		M.Sc.-I (Prac.) Programming in C	(3) Computation of simple interest (4) Verification of $\sin^2 x + \cos^2 x = 1$ (5) G.C.D. of two numbers			
		Fortran 90/95	Ch.-6 Determinants Ch.-7 Matrices (Continuous) Ch.-1 Logarithm			

For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Kriti Guest Faculty in Mathematics	(II-A) Partial diff. equation (P-II)	Ch.-8 Characteristics of second order P.D.E. Ch.-9 Method of separation of variables		Test of P.D.E. Ch. 4,5	
		Statics (P-III)	Ch.-1 Forces acting at a point Ch.-2 Parallel forces Ch.-3 Moments (contd.)		Assignment of Statics of Ch. 1,2,3	
		(III Hons.) Groups & Rings (P-II)	Ch.-5 Rings & Fields Ch.-6 Ideals & quotient rings Ch.-7 Homomorphisms of rings		Test of Ch. 1,2 + Assignment of Ch. 5,6	
		(III Hons.) Probability Distribution	Ch. – Poission Distribution Ch. – Uniform Distribution Ch. – Geometric Distribution			
		B.Com.-I (D) Business Mathematics	Ch.-8 Compound interest Ch.-9 Annuities Ch.2 Seq. & series		Assignment of Ch. 5,6,7	
		M.Sc.-I (Prac.) Programming in C	(6) G.C.D. using pointers (7) Standard deviation (8) Inverse & matrix (9) Positive determinate form			
		Fortran 90/95	(6) Complex arithmetic (7) Quadratic equation (8) Compound interest			

For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Kriti Guest Faculty in Mathematics	(II-A) Partial diff. equation (P-II)	Ch.-3 Moments completed Ch.-4 Couples Ch.-5 Coplanar forces Ch.-6 Friction		Test of Ch. 3,5	
		(III Hons.) Groups & Rings (P-II)	Ch.-8 Euclidean Rings Ch.-9 Polynomial Rings		Test of Ch. 5,6	
		(III Hons.) Probability Distribution	Ch.- Normal Distribution Ch.- Exponential Distribution			
		B.Com.-I (D) Business Mathematics	Ch.-3 Differentiation Ch.-4 Maxima and Minima		Test of Ch. 8,9 + Assignment of Ch. (1,2)	
		M.Sc.-I (Prac.) Programming in C	(10) Interchange of two rows/ columns of matrix (11) Alphabetic sorting			
		Fortran 90/95	(9) Multiplication of two matrix (10) format rescan rule (11) Non-conformable arrays			

For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Kriti Guest Faculty in Mathematics	(II-A) Partial diff. equation (P-II)	Ch.-7 Centre of gravity + Revision			
		(III Hons.) Groups & Rings (P-II)	Problem solving + Revision			
		(III Hons.) Probability Distribution	Problem Solving + Revision			
		B.Com.-I (D) Business Mathematics	Revision			
		M.Sc.-I (Prac.) Programming in C	Ch.-12 Eigenvalues		Test of all programs + Viva	
		Fortran 90/95	Ch.-13 Linked List		Test of all programs + Viva	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD** For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Renu Rani Guest Faculty in Mathematics	B.Com.-I Hons. (H) (Business Mathematics)	Ch.-5 Matrices	-----	-----	
		B.Sc.-I © Calculus (P-II)	Ch.-1 Limits, Continuity and derivability Ch.-2 Successive differentiation	-----	-----	
		B.Sc.-I (F) Calculus (P-II)	Ch.-1 Limits, Continuity and derivability Ch.-2 Successive differentiation	-----	-----	
		B.Sc.-III (A) Numerical Analysis	Ch.-1 Finite difference operators	-----	-----	
		M.Sc.-II Fortran 90/95	(1) Simple interest using subroutine (2) Collinear of points	-----	-----	

For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Renu Rani Guest Faculty in Mathematics	B.Com.-I (Hons..) (H) Business Mathematics	Ch.-6 Determinants Ch.-7 Matrices (Continuous) Ch.-1 Logarithm	-----	Assignment of Matrices	
		B.Sc.-I (C) Calculus P-II	Ch.-3 Some General Theorems Ch.-4 Asymptotes Ch.-5 Curvature Ch.-6 Singular pts Ch.-7 Curve Tracing	-----	Limits, Continuity & Derivability, successive Diff.	
		B.Sc.-I (F) Calculus P-II	Ch.-3 Some General Theorems Ch.-4 Asymptotes Ch.-5 Curvature Ch.-6 Singular pts Ch.-7 Curve Tracing	-----	Limits, Continuity & Derivability, successive Diff.	
		B.Sc.-III (A) Numerical Analysis (P-III)	Ch.-2 Interpolation with equal intervals	-----	Assignment – Finite Difference operator	
		M.Sc.-II (Prac.) Fortran – 90/95	(3) Fitting of straight lines (4) Palindrome (5) Definite integral	-----	-----	

For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Renu Rani Guest Faculty in Mathematics	B.Com.-I (Hons.) (H) Business Mathematics	Ch.-8 Compound interest Ch.-9 Annuities Ch.2 Seq. & series	-----	Test of determinants and matrices	
		B.Sc.-I (C) Calculus P-II	Ch.-8 Reduction formulae Ch.-9 Rectification Ch.-10 Quadrature Ch.-11 Volumes & surfaces	-----	Test – Asymptotes	
		B.Sc.-I (F) Calculus P-II	Ch.-8 Reduction formulae Ch.-9 Rectification Ch.-10 Quadrature Ch.-11 Volumes & surfaces	-----	Test – Asymptotes	
		B.Sc.-III (A) Numerical Analysis (P-III)	Ch.-3 Interpolation with unequal intervals Ch.-4 Central difference interpolation formulae	-----	Test – Interpolation with equal intervals	
		M.Sc.-II (Practical) Fortran 90/95	(6) Complex arithmetic (7) Quadratic equation (8) Compound interest	-----	-----	

For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Renu Rani Guest Faculty in Mathematics	B.Com.-I (Hons.) (H) Business Mathematics	Ch.-3 Differentiation Ch.-4 Maxima and Minima	-----	Assignment of Compound Interest	
		B.Sc.-I (C) Solid Geometry (P-III)	Ch.-6 Sphere Ch.-7 Cone	-----	Assignment – Curvature, Singular points	
		B.Sc.-I (F) Solid Geometry (P-III)	Ch.-6 Sphere Ch.-7 Cone	-----	Assignment – Curvature, Singular Points	
		B.Sc.-III (A) Numerical Analysis (P-III)	Ch.-5 Probability distributions	-----	Assignment – Control difference interpolation formulae	
		M.Sc.-II (Prac.) Fortran 90/95	(9) Multiplication of two matrix (10) format rescan rule (11) Non-conformable arrays	-----	-----	

For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Renu Rani Guest Faculty in Mathematics	B.Com.-I (Hons.) (H) Business Mathematics	Revision	-----	-----	
		B.Sc.-I (C) Solid Geometry (P-III)	Ch.-8 Cylinder Ch.-9 The Conicoid	-----	Assignment – Cylinder, Test – The Conicoid	
		B.Sc.-I (F) Solid Geometry (P-III)	Ch.-8 Cylinder Ch.-9 The Conicoid	-----	Assignment – Cylinder, Test – The Conicoid	
		B.Sc.-III (A) Numerical Analysis (P-III)	Problem solving + Revision	-----	-----	
		M.Sc.-II (Prac.) Fortran 90/95	Ch.-12 Linked lised	-----	Test of all programs + viva	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD** For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Sunamika Faculty of Statistics	B.Sc.-I Probability Theory	Basic concepts of probability – Some Importance definitions			
		B.Sc.-II Elementary Inference	Statistical estimation – Parameter & Statistic, Basic concept of sampling diff.			
		B.Sc.-II Sample Surveys	Concepts of census & sample survey, basic concepts in sampling			

For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Sunamika Faculty of Statistics	B.Sc.-I Probability Theory	Basic concepts of probability – Continued Different definitions of probability, conditional, Addition and multiplications theorem		Assignment – Important and last five years university questions of Unit-I & II	
		B.Sc.-II Elementary Inference	Statistical estimation – Continued, Concept of bias, standard error, S.E. of some important statistics		Assignment – Important and last five years university questions of Unit-I	
		B.Sc.-II Sample Surveys	Sampling & non-sampling errors, principal steps in sample survey, Advantages & limitations of sampling, Methods of data collection		Assignment – Important and last five years university questions of Unit-I	

For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Sunamika Faculty of Statistics	B.Sc.-I Probability Theory	Boole's inequality, Baye's theorem and its applications, random variables and probability functions		Test – Complete Unit-I & II of the paper	
		B.Sc.-II Elementary Inference	Properties of a good estimator, Methods of estimation, Estimation of parameters of some important distributions		Test – Complete Unit-I of the paper	
		B.Sc.-II Sample Surveys	Basic sampling methods – SRS, SRSWR, SRSWOR, Important theorems based on these		Test – Complete Unit-I of the paper	

For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Sunamika Faculty of Statistics	B.Sc.-I Probability Theory	Random variables and probability Functions continued, Distribution functions and its properties, joint, marginal & conditional		Assignment – Important and last five years university questions of Unit-II & III	
		B.Sc.-II Elementary Inference	Testing of hypotheses, Basic concept, definitions, Neyman-Pearson Lemma, Testing of some important distribution		Assignment – Important and last five years university questions of Unit-II&III	
		B.Sc.-II Sample Surveys	Stratified Random sampling and its important theorems		Assignment – Important and last five years university questions of Unit-II&III	

For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Sunamika Faculty of Statistics	B.Sc.-I Probability Theory	Generating functions alongwith their properties		Doubts & revision	
		B.Sc.-II Elementary Inference	Large sample test- of single mean, single proportion, difference means & proportions, Fisher's Z-transformation		Doubts & revision	
		B.Sc.-II Sample Surveys	Systematic Random sampling and its important theorems		Doubts & revision	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD** For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Ankita Guest Faculty of Statistics	B.Sc.-I Statistical Methods-I	Introduction of Statistics – Origin & Development			
		B.Sc.-III Applied Statistics	Index No. – Definition, uses, construction of Index No.			

For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Ankita Guest Faculty of Statistics	B.Sc.-I Statistical Methods-I	Introduction of statistics continued, Types of Data Collection, Scrutiny, Classification & tabulation of data		Assignment – Important and last five years university questions of Unit-I	
		B.Sc.-III Applied Statistics	Index Number continued Laspeyre's, Peasche's Marshall-Edgeworth and Fishes's Index number, Time and Factor renewal test, Base shifting, Splicing, Deflating of Index Number		Assignment – Important and last five years university questions of Index Numbers (Unit-I & II)	

For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Ankita Guest Faculty of Statistics	B.Sc.-I Statistical Methods-I	Diagrammatic & Graphical presentation of Data Measures of Central Tendency and their graphical location along with their properties, applications, merits & demerits		Test – Complete Unit-I of the paper	
		B.Sc.-III Applied Statistics	Time series Analysis – Definition Components of time series, models, measurement of trend and cyclic variations and construction of seasonal indices		Test – Complete Unit-I of Time Series Analysis	

For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Ankita Guest Faculty of Statistics	B.Sc.-I Statistical Methods-I	Measures of Dispersion: Concept, Characteristics, relative and absolute measures, their merits & demerits, properties of these measures. Moments, Skewness & Kurtosis		Assignment – Important and last five years questions of Unit-II & III of the paper	
		B.Sc.-III Applied Statistics	Demographic methods: Sources, measurements of mortality, life tables, its main features, assumptions, description and construction	Extension lecture on Mental Well Being	Assignment – Important and last five years questions of Unit-III of the paper	

For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Ankita Guest Faculty of Statistics	B.Sc.-I Statistical Methods-I	Theory of Attributes: Notations, Classification Class frequencies & its order, Yule's coefficient of association and coefficient of colligation		Revision and doubts	
		B.Sc.-III Applied Statistics	Demography: Continued stationary & stable population, measurement of fertility		Revision and doubts	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD** For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Ekta Guest Faculty of Statistics	B.Sc.-III Numerical methods & Fundamental of Computers	Numerical methods: Concept of interpolation & extrapolation, difference tables			

For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Ekta Guest Faculty of Statistics	B.Sc.-III Numerical methods & Fundamental of Computers	Numerical Methods: Continued – Methods of interpolation Newton's formula for forward & backward interpolation Langrange's method , Divided differences		Assignment – Theorems and numericals on Unit-I	

For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Ekta Guest Faculty of Statistics	B.Sc.-III Numerical methods & Fundamental of Computers	Numerical Integration, general Quodration formula, trapezoidal rule, Simpson's 1/3 rule & 3/8 rule Basic of Computer		Test – Complete Unit-I of the paper	

For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Ekta Guest Faculty of Statistics	B.Sc.-III Numerical methods & Fundamental of Computers	Computer Arithmetic Continued Binary operations conversions	Extension lecture on Mental Well Being	Assignment – Important theorems & numerical questions based on numerical integration	

For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Ekta Guest Faculty of Statistics	B.Sc.-III Numerical methods & Fundamental of Computers	Flowcharts & Algorithms: Concept, flow charts and algorithms of Mean, S.D., Correlation straight line fitting & numerical integration		Doubts & Revision	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: DAV College for Girls, YNR Academic Session 2017-2018 Sem.: ODD/EVEN For the M/o July 2017

Sr. No.	Name of Assistant/Associate Professor	Subject bsc mlt	Topics/Chapters to be covered	Academic activity to be organized	Topic of assignments /Tests to be given to the students	Remarks of Teacher
1	Prianka bakshi	Hematology (IInd year)	ESR, Factor influencing ESR procedure. Haematocrit value macro and micro			Prianka bakshi
2	Prianka bakshi	Pathology (IInd year)	General property of living organisms cellular membrane cytoskeletal endoplasmic reticulum goligi bodies lysosomes			Prianka bakshi
3	Prianka bakshi	Pathology (Ist year)	Introduction to histopathology and tissue			Prianka bakshi
4	Prianka bakshi	Hematology (Ist year)	Introduction instrument lab safety blood			Prianka bakshi
5	Surbhi bal	Biochem(1 st year)	Introduction of mlt and safety			Surbhi
6	Dr.parul	Biochem (2 nd year)	Analytical biochem spectrophotometry			Dr.parul
7	Dr.hitesh	Microbiology(1 st year)	Gernal instrument distillation plant centrifuge machine			Dr.hitesh
8	Dr.romika	Microbiology(2 nd year)	Identification of bacteria micricocci staphylococci streptococci carynebacteria citro bacter			Dr.romika

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: DAV College for Girls, YNR

Academic Session 2017-2018

Sem.: ODD/EVEN For the M/o aug2017

Sr. No.	Name of Assistant/Associate Professor	Subject bsc mlt	Topics/Chapters to be covered	Academic activity to be organized	Topic of assignments /Tests to be given to the students	Remarks of Teacher
1	Prianka bakshi	Hematology (IInd year)	Immuno chemical precipitation radial immune diffusion PCV Innate immunity Mechanism phagocytosis complement system AG-AB reaction		Complement system	Prianka bakshi
2	Prianka bakshi	Pathology (IInd year)	Nuclear envelope chromosome mitosis meiosis reproduction cycle tissue cytopathology specimen infection smear evening specimen		Mitosis Meiosis	Prianka bakshi
3	Prianka bakshi	Pathology (Ist year)	Management and planning equipments maintaining report			Prianka bakshi
4	Prianka bakshi	Hematology (Ist year)	Various anticoagulant collection preservation of blood hematology investigation morphology normal abnormal blood cells and identification			Prianka bakshi
5	Surbhi bal	Biochem(1 st year)	First aid unit of measurement SI units volume volumetric apparatus			Surbhi
6	Dr.parul	Biochem (2 nd year)	Flaming photometry automatic absorption spectroscopy			Dr.parul
7	Dr.hitesh	Microbiology(1 st year)	Basic principle and use of instruments centrifuge machine LAF waterbath autoclave			Dr.hitesh
8	Dr.romika	Microbiology(2 nd year)	Pseudomaonas identification of pathogenic and non pathogenic fungus			Dr.romika

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: DAV College for Girls, YNR

Academic Session 2017-2018

Sem.: ODD/EVEN

For the M/o Sept 2017

Sr. No.	Name of Assistant/Associate Professor	Subject bsc mlt	Topics/Chapters to be covered	Academic activity to be organized	Topic of assignments /Tests to be given to the students	Remarks of Teacher
1	Prianka bakshi	Hematology (IInd year)	WBC complete sampling mixing diluting heamocytometer cell count advantage disadvantages mechanism quality of cell count WBC and platelet count		ESR test	Prianka bakshi
2	Prianka bakshi	Pathology (IInd year)	Urine sample microscopic physical and chemical gastric smear (complete test) Specimen concentration		Practical test urine examination	Prianka bakshi
3	Prianka bakshi	Pathology (Ist year)	System Skeletal respiratory alimentary cardiovascular Liver structure and function		Presentations of body system	Prianka bakshi
4	Prianka bakshi	Hematology (Ist year)	Normal absolute value Hb. Hb meter. Hb estimation		Hb estimation	Prianka bakshi
5	Surbhi bal	Biochem(1 st year)	Calibration of volumetric apparatus glass ware solution and sterilization		Seasonal assignment	Surbhi
6	Dr.parul	Biochem (2 nd year)	Analytic biochemistry elctrometric chromatography		Seasonal assignment	Dr.parul
7	Dr.hitesh	Microbiology(1 st year)	Microscope micrometer phase contrast electron microscopy		Seasonal assignment	Dr.hitesh
8	Dr.romika	Microbiology(2 nd year)	Staining method composition preapartion		Assignment (Identification of bacteria)	Dr.romika

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: DAV College for Girls, YNR

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Sem.: ODD/EVEN

For the M/o oct 2017

Sr. No.	Name of Assistant/Associate Professor	Subject bsc mlt	Topics/Chapters to be covered	Academic activity to be organized	Topic of assignments /Tests to be given to the students	Remarks of Teacher
1	Prianka bakshi	Hematology (IInd year)	RBC some special test Hematopytic system of the body RBC count (MCV MCH MCHC) test detail and calculation		Assignment Immunity phagocytosis Ab-Ag complement system Ab production formation ESR WBC	Prianka bakshi
2	Prianka bakshi	Pathology (IInd year)	Urinary, respiratory cytology Gynecological common infection		Assignment endometrium normal anatomy of cervix urine gastric smear respiratory system	Prianka bakshi
3	Prianka bakshi	Pathology (Ist year)	Male genital system female nervous system spleen lymph node endocrine gland and their function		Digestive and lymphatic system	Prianka bakshi
4	Prianka bakshi	Hematology (Ist year)	Hb function degradation pigment measurement abnormal value mean value calculation of red cells		MCV MCH MCHC Test	Prianka bakshi
5	Surbhi bal	Biochem(1 st year)	Biochemistry viscosity sedimentation osmosis Dialysis		Seasonal assignment	Surbhi
6	surbhi	Biochem (2 nd year)	Semiautoanalaze osmomosis elisa principal and procedure of ria pcr		Seasonal assignment	Dr.parul
7	Dr.hitesh	Microbiology(1 st year)	Microbiology and medicine and sterilization and disinfection history of medical microbiology		Seasonal assignment	Dr.hitesh
8	Dr.romika	Microbiology(2 nd year)	Morphology and lab diagnosis of several protozoon species		Assignment (Identification of bacteria)	Dr.romika

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD/EVEN** For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Dr. Neeta Dwivedi, Associate Professor of Music(V)	B.A.-Ist Sem. Theory	Introduction to subject	-----	-----	
		Practical	Focused on Sargam and Alankars	-----	-----	
		B.A.-IIIrd Sem. Theory	Description of Taal (Section-A)	-----	-----	
		Practical	Rag Malkauns	-----	-----	
		B.A.-Vth Sem. Theory	Description of Taal (Section-A)	-----	-----	
		Practical	Rag Todi	-----	-----	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD/EVEN** For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Dr. Neeta Dwivedi, Associate Professor of Music(V)	B.A.-Ist Sem. Theory	Detailed description of Taals and definitions (Section A+B)	Documentary on the basics of Indian Music by Ms. Anuja Kamat	Different topics were assigned to different students for assignment	
		Practical	Raga Yaman			
		B.A.-IIIrd Sem. Theory	Detailed study of gayan shalies (Section B)		Different topics were assigned to different students for assignment	
		Practical	Rag Shuddha Kaloyan (Vilambit Khayal)			
		B.A.-Vth Sem. Theory	Detailed description of ragas, one topic (Section A, Section B)	Online Lecture cum demonstration by Dr. Sarita Pathak	Different topics were assigned to different students for assignment	
		Practical	Raga Bhimplasi			

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD/EVEN** For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Dr. Neeta Dwivedi, Associate Professor of Music(V)	B.A.-Ist Sem. Theory	Two topics – (Section C) Pt. V.D. Palusker Pt. V.N. Bhatkhande	Talent Show Organized competitions - Speech, Poetical Symposium, Singing, Playing Instrument, Painting etc.	Test on life history of Pt. V.N. Bhatkhande	
		Practical	Rag Bhupali	" "	-----	
		B.A.-IIIrd Sem. Theory	Life sketch of Ustad Bade Ghulam Ali Khan and Pt. Malikarjun Mansur	" "	Test on the topic Dhrupad and Dhamar Gayan Shailis	
		Practical	Raga Shudha Kalyan (Dhrut Khayal)	" "	-----	
		B.A.-Vth Sem. Theory	Life History of Acharya K.C.D., Pt. Lalmani Mishra	Prepared students for Youth Festival	Test of detailed description of Ragas	
		Practical	Raga Bhimplasi (Drut) and Raga Puria Dhanashree	" "	" "	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD/EVEN** For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Dr. Neeta Dwivedi, Associate Professor of Music(V)	B.A.-Ist Sem. Theory	One Topic (Section B) One Topic (Section C)	Maximum participation in Youth Festival and other competitions	Subject related topics assigned to the students for the assignment and class test.	
		Practical	Raga Alhaiya Bilawal		" "	
		B.A.-IIIrd Sem. Theory	Two Topic (Section B) One Topic (Section C)	Group discussions on Ragas and Talas	Subject related topics assigned to the students for the assignment and class test.	
		Practical	Raga Jaijai Wanti	Class demonstration by the students	" "	
		B.A.-Vth Sem. Theory	One Topic (Section B) Two Topic (Section C)		Subject related topics assigned to the students for the assignment and class test.	
		Practical	Raga Kamod Raga Basant	Stage performance	" "	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD/EVEN** For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Dr. Neeta Dwivedi, Associate Professor of Music(V)	B.A.-Ist Sem. Theory	Writing Notations	-----	-----	
		Practical	Practice of all Ragas	-----	-----	
		B.A.-IIIrd Sem. Theory	Placements of Swaras on Shruties by Pt. Ahobal	-----	-----	
		Practical	Practice of all Ragas and Taals	-----	-----	
		B.A.-Vth Sem. Theory	Revision	Documentary on Raga Todi	-----	
		Practical	Revision		-----	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD/EVEN** For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Chinki Rani Guest Faculty in Music (Instrumental)	B.A.-Ist Sem. Theory	Introduction to Music	-----	-----	
		B.A.-Ist Sem. Practical	Sargam	-----	-----	
		B.A.-IIIrd Sem. Theory	Section A, Part C (Taal)	-----	-----	
		B.A.-IIIrd Sem. Practical	Raga Bhairav - detail description Vilambit & Drut gata	-----	-----	
		B.A.-Vth Sem. Theory	Section B, Part C Taal Todi Raga description	-----	-----	
		B.A.-Vth Sem. Practical	Raga with detail Vilambit & Drutgata (Todi Raga)	-----	-----	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD/EVEN** For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Chinki Rani Guest Faculty in Music (Instrumental)	B.A.-Ist Sem. Theory	Section C, Part C (Taal), 1 Raga description	Document History of Music	Assigned different topics for assignment	
		B.A.-Ist Sem. Practical	1 Raga in detail Vilambit & Drut gata (Yaman)		Topic 1 Raga in detail, Section C, Part C (Taal)	
		B.A.-IIIrd Sem. Theory	Section C, Part A&B, 1 Raga description (Bhairavi)	Document Raga Bhairav	Assigned different topics for assignment	
		B.A.-IIIrd Sem. Practical	1 Raga in detail Vilambit & Drut gata (Bhairavi)		1 Raga in detail & Taal	
		B.A.-Vth Sem. Theory	1 Raga description (Puriya Dhanashree), Section C, Part A	Documentary Raga Todi	Assigned different topics for assignment	
		B.A.-Vth Sem. Practical	1 Raga in detail Vilambit & Drut gata (Puriya Dhanashree)		1 Raga in detail & Section B, Part C	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD/EVEN** For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Chinki Rani Guest Faculty in Music (Instrumental)	B.A.-Ist Sem. Theory	Section B, Part A&B, 1 Raga description (Bhupali)	Organized competition of playing instrument for all classes	Test of definition, Topic Sangeet, Nad, Shruti, Swar, Saptak	
		B.A.-Ist Sem. Practical	1 Raga Drut gata (Bhupali)	" "	-----	
		B.A.-IIIrd Sem. Theory	1 Raga Drut description (Jaijaiwanti), Section C, Part B&C	Group discussion of Raga	Test of Taal Tivra, Deepchandi & Dadra	
		B.A.-IIIrd Sem. Practical	1 Raga (Drut gata) (Jaijaiwanti)	" "	-----	
		B.A.-Vth Sem. Theory	Section B, Part A&B, 1 Raga description (Miya Malhar)	" "	Test of Taal Dhamar, Teentaal & Chaeter, Sketch Mustak Ali Khan	
		B.A.-Vth Sem. Practical	1 Raga Drut gata (Miya Malhar)	" "	-----	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD/EVEN** For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Chinki Rani Guest Faculty in Music (Instrumental)	B.A.-Ist Sem. Theory	Section C, Part A&B, 1 Raga description (Alhiya Bilawal)	Prepared students for Youth Festival	Test of Tala & orientation gat, jhala, Toda, Raga, Thaat	
		B.A.-Ist Sem. Practical	1 Raga drut gata (Alhiya Bilawal)	" "	Assignment of Character Sketch & Sec C, Part A	
		B.A.-IIIrd Sem. Theory	1 raga description (Chhayanat), Section B, Part C, Section C, Part A	" "	Test of Sec B, Part A&B	
		B.A.-IIIrd Sem. Practical	1 Raga Drut gata (Chhayanat)	" "	Assignment of detail description of Santoor & Guitar & Character sketch	
		B.A.-Vth Sem. Theory	1 Raga description (Basant), Section C, Part B	" "	Test of Raga description Todi, Miya Malhar, Puriya, Dhnashree	
		B.A.-Vth Sem. Practical	1 Raga drut gata & toda (Basant)	" "	Assignment of Section B, Part A&B & Section C, Part B	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD/EVEN** For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Chinki Rani Guest Faculty in Music (Instrumental)	B.A.-Ist Sem. Theory	Section B, Part C, How to write notation system	-----	-----	
		B.A.-Ist Sem. Practical	Raga Toda (Alhiya Bilawal)	-----	-----	
		B.A.-IIIrd Sem. Theory	How to write notation system & revision	-----	-----	
		B.A.-IIIrd Sem. Practical	Raga Tode & revision (Chhayanat)	-----	-----	
		B.A.-Vth Sem. Theory	Revision	-----	-----	
		B.A.-Vth Sem. Practical	Revision	-----	-----	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of college: DAV College for Girls, YNR Academic Session 2017-2018 Sem.: ODD for the M/O July, 2017 Class: B.Sc. II

Sr. No.	Name of Assistant/Associate Professor	Subject	Topics/Chapters to be covered	Academic activity to be organized	Topic of assignments/tests to be given to the students	Remarks
1.	Ms. Puneet kaur (sec C & D)	Paper – 1 Computer Programming thermodynamics	Introduction of unit 3 i.e. Basic Concept of Thermodynamics	General Discussion of Basic Concepts		
2.	Mr. Ravinder (Sec A & B)	Paper – 1 Computer Programming thermodynamics	Introduction of unit 3 i.e. Basic Concept of Thermodynamics	General Discussion of Basic Concepts		

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of college: DAV College for Girls, YNR **Academic Session 2017-2018** **Sem.:** ODD for the M/O Aug, 2017 **Class:** B.Sc. II

Sr. No.	Name of Assistant/Associate Professor	Subject	Topics/Chapters to be covered	Academic activity to be organized	Topic of assignments/tests to be given to the students	Remarks
1.	Ms. Puneet kaur (sec C & D)	Paper – 1 Computer Programming thermodynamics	Other part of unit 3 i.e. Cooling by adiabatic demagnetization	Discuss Conceptual Questions and Practice of Numerical of unit - 3		
2.	Mr. Ravinder (Sec A & B)	Paper – 1 Computer Programming thermodynamics	Other part of unit 3 i.e. Cooling by adiabatic demagnetization	Discuss Conceptual Questions and Practice of Numerical of unit - 3		

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of college: DAV College for Girls, YNR **Academic Session 2017-2018** **Sem.:** ODD for the M/O **Sep, 2017** **Class:** B.Sc. II

Sr. No.	Name of Assistant/Associate Professor	Subject	Topics/Chapters to be covered	Academic activity to be organized	Topic of assignments/tests to be given to the students	Remarks
1.	Ms. Puneet kaur (sec C & D)	Paper – 1 Computer Programming thermodynamics	unit 4 i.e. Thermodynamics-II and one fourth of unit 1 i.e. till Flowcharts and their interpretation	Practice of Numerical of unit - 4	Assignment Topics: Related to unit 3 i.e. Carnot theorem, J.T Effect and its analytical treatment, concept of Entropy and its physical significance and Numerical. Class Test Topics: Related to unit 3 i.e. Thermodynamics-I with numerical and conceptual Questions	
2.	Mr. Ravinder (Sec A & B)	Paper – 1 Computer Programming thermodynamics	unit 4 i.e. Thermodynamics-II and one fourth of unit 1 i.e. till Flowcharts and their interpretation	Practice of Numerical of unit - 4	Assignment Topics: Related to unit 3 i.e. Carnot theorem, J.T Effect and its analytical treatment, concept of Entropy and its physical significance and Numerical. Class Test Topics: Related to unit 3 i.e. Thermodynamics-I with Numerical and conceptual Questions.	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of college: DAV College for Girls, YNR Academic Session 2017-2018 Sem.: ODD for the M/O Oct, 2017 Class: B.Sc. II

Sr. No.	Name of Assistant/Associate Professor	Subject	Topics/Chapters to be covered	Academic activity to be organized	Topic of assignments/tests to be given to the students	Remarks
1.	Ms. Puneet kaur (sec C & D)	Paper – 1 Computer Programming thermodynamics	Three fourth part of unit 1 i.e. Statement Function and Function Subprogram	Poster Presentation		
2.	Mr. Ravinder (Sec A & B)	Paper – 1 Computer Programming thermodynamics	Three fourth part of unit 1 i.e. Statement Function and Function Subprogram	Poster Presentation		

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of college: DAV College for Girls, YNR Academic Session 2017-2018 Sem.: ODD for the M/O Nov, 2017 Class: B.Sc II

Sr. No.	Name of Assistant/Associate Professor	Subject	Topics/Chapters to be covered	Academic activity to be organized	Topic of assignments/tests to be given to the students	Remarks
1.	Ms. Puneet kaur (sec C & D)	Paper – 1 Computer Programming thermodynamics	Last half part of unit 2 i.e. Applications of Fortran Programming	Revision of Topics		
2.	Mr. Ravinder (Sec A & B)	Paper – 1 Computer Programming thermodynamics	Last half part of unit 2 i.e. Applications of Fortran Programming	Revision of topics		

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of college: DAV College for Girls, YNR Academic Session 2017-2018 Sem.: ODD for the M/O Dec, 2017 Class: B.Sc. II

Sr. No.	Name of Assistant/Associate Professor	Subject	Topics/Chapters to be covered	Academic activity to be organized	Topic of assignments/tests to be given to the students	Remarks
1.	Ms. Puneet kaur (sec C & D)	Paper – 1 Computer Programming thermodynamics	Examinations	Examinations	Examinations	
2.	Mr. Ravinder (Sec A & B)	Paper – 1 Computer Programming thermodynamics	Examinations	Examinations	Examinations	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of college: DAV College for Girls, YNR Academic Session 2017-2018 Sem.: ODD for the M/O July, 2017 Class: B.Sc. I

Sr. No.	Name of Assistant/Associate Professor	Subject	Topics/Chapters to be covered	Academic activity to be organized	Topic of assignments/tests to be given to the students	Remarks
1.	Mrs. Deepika Sharma (sec A &B)	Paper-1 Classical Mechanics And Theory of Relativity	Introduction of unit1 i.e. Basic Concepts of Classical Mechanics	General Discussion of basic concepts .		
2.	Ms Prerna Sec C&D	Paper-1 Classical Mechanics And Theory of Relativity	Introduction of unit1 i.e. Basic Concepts of Classical Mechanics	General Discussion of basic concepts		

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of college: DAV College for Girls, YNR Academic Session 2017-2018 Sem.: ODD for the M/O Aug, 2017 Class: B.Sc. I

Sr. No.	Name of Assistant/Associate Professor	Subject	Topics/Chapters to be covered	Academic activity to be organized	Topic of assignments/tests to be given to the students	Remarks
1.	Mrs.Deepika Sharma Sec A&B	Paper-1 Classical Mechanics And Theory of Relativity	Unit 1 Basic concepts of classical mechanics along with numericals and half of unit 2 Generalized Notations	Group discussion and power point presentation of topic Constraints		
2.	Ms Prerna Sec C&D	Paper-1 Classical Mechanics And Theory of Relativity	Unit 1 Basic concepts of classical mechanics and half of unit 2 Generalized Notations	General Discussion		

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of college: DAV College for Girls, YNR Academic Session 2017-2018 Sem.: ODD for the M/O Sept, 2017 Class: B.Sc. I

Sr. No.	Name of Assistant/Associate Professor	Subject	Topics/Chapters to be covered	Academic activity to be organized	Topic of assignments/tests to be given to the students	Remarks
1.	Mrs.Deepika Sharma Sec A&B	Paper-1 Classical Mechanics And Theory of Relativity	Other Half of unit 2 i.e. Generalized notations and Half of unit 3 i.e. Theory of Relativity	Group Discussion amongst students related to topic "Relativity"	Assignment Topics: Related to unit 1 i.e. Basic Concepts of Classical Mechanics and Some topics of Unit 2 i.e. Generalized Notations Class test topics: Related to unit 1 i.e. Basic Concepts of classical mechanics	
2.	Ms Ritu Sec C&D	Paper-1 Classical Mechanics And Theory of Relativity	Other Half of unit 2 i.e. Generalized notations and Half of unit 3 i.e. Theory of Relativity	General interaction related to topic	Assignment Topics: Related to unit 1 i.e. Basic Concepts of Classical Mechanics and Some topics of Unit 2 i.e. Generalized Notations Class test topics: Related to unit 1 i.e. Basic Concepts of classical mechanics	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of college: DAV College for Girls, YNR Academic Session 2017-2018 Sem.: ODD for the M/O Oct, 2017 Class: B.Sc. I

Sr. No.	Name of Assistant/Associate Professor	Subject	Topics/Chapters to be covered	Academic activity to be organized	Topic of assignments/tests to be given to the students	Remarks
1.	Mrs.Deepika Sharma Sec A&B	Paper-1 Classical Mechanics And Theory of Relativity	Other Half of unit 3 i.e. theory of relativity and half of unit 4 i.e. Applications of theory of relativity	Poster Presentation competition on topic'Role of Physics in Daily Life"		
2.	Ms Ritu Sec C&D	Paper-1 Classical Mechanics And Theory of Relativity	Other Half of unit 3 i.e. theory of relativity and half of unit 4 i.e. Applications of theory of relativity	Poster Presentation competition on topic'Role of Physics in Daily Life"		

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of college: DAV College for Girls, YNR Academic Session 2017-2018 Sem.: ODD for the M/O Nov, 2017 Class: B.Sc. I

Sr. No.	Name of Assistant/Associate Professor	Subject	Topics/Chapters to be covered	Academic activity to be organized	Topic of assignments/tests to be given to the students	Remarks
1.	Mrs.Deepika Sharma Sec A&B	Paper-1 Classical Mechanics And Theory of Relativity	Last half of unit 4 i.e. Applications of theory of relativity and related numerical, conceptuals	Revision of topics		
2.	Ms Ritu Sec C&D	Paper-1 Classical Mechanics And Theory of Relativity	Last half of unit 4 i.e. Applications of theory of relativity and related numerical, conceptuals	Revision of topics		

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of college: DAV College for Girls, YNR Academic Session 2017-2018 Sem.: ODD for the M/O July , 2017 Class: B.Sc. I

Sr. No.	Name of Assistant/Associate Professor	Subject	Topics/Chapters to be covered	Academic activity to be organized	Topic of assignments/tests to be given to the students	Remarks
1.	Ms.Komal Sec A&B	Paper-2 Electricity,Magnetism & Electromagn-etic theory	One fourth of unit 1 i.e.Vector Background and Electric Field	Group discussion on Line, Surface & Volume Integrals of a vector		
2.	Mrs.Anuradha Sec C&D	Paper-2 Electricity,Magnetism & Electromagn-etic theory	One fourth of unit 1 i.e.Vector Background and Electric Field	Group discussion on Line, Surface & Volume Integrals of a vector		

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of college: DAV College for Girls, YNR Academic Session 2017-2018 Sem.: ODD for the M/O Aug, 2017 Class: B.Sc. I

Sr. No.	Name of Assistant/Associate Professor	Subject	Topics/Chapters to be covered	Academic activity to be organized	Topic of assignments/tests to be given to the students	Remarks
1.	Ms.Komal Sec A&B	Paper-2 Electricity, Magnetism and Electromagn-etic theory	Other part of unit 1 i.e. Vector Background & Electric field half of unit 2 i.e. Megnetism	Practice of Numerical of unit-1		
2.	Mrs.Anuradha Sec C&D	Paper-2 Electricity,Magnetism & Electromagn-etic theory	Other part of unit 1 i.e. Vector Background & Electric field half of unit 2 i.e. Megnetism	Practice of Numerical of unit-1		

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of college: DAV College for Girls, YNR Academic Session 2017-2018 Sem.: ODD for the M/O Sept, 2017 Class: B.Sc. I

Sr. No.	Name of Assistant/Associate Professor	Subject	Topics/Chapters to be covered	Academic activity to be organized	Topic of assignments/tests to be given to the students	Remarks
1.	Ms. Komal Sec A&B	Paper-2 Electricity,Magnetism& Electromagn-etic Theory	Other Half of unit 2 i.e. Magnetism and half of unit 3 i.e Electromag-netism	Group Discussion amongst students related to topic “Hysteresis Curve”	Assignment Topics: Related to unit 2 i.e. Eletromagnetism Class test topics: Related to unit 1 i.e. Vector Background & Electric field	
2.	Mrs.Anuradha Sec C&D	Paper-2 Electricity,Magnetism& Electromagn-etic Theory	Other Half of unit 2 i.e. Magnetism and half of unit 3 i.e Electromag-netism	Group Discussion amongst students related to topic “Hysteresis Curve”	Assignment Topics: Related to unit 2 i.e. Eletromagnetism Class test topics: Related to unit 1 i.e. Vector Background & Electric field	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of college: DAV College for Girls, YNR Academic Session 2017-2018 Sem.: ODD for the M/O Oct, 2017 Class: B.Sc. I

Sr. No.	Name of Assistant/Associate Professor	Subject	Topics/Chapters to be covered	Academic activity to be organized	Topic of assignments/tests to be given to the students	Remarks
1.	Ms.Komal Sec A&B	Paper-2 Electricity, Magnetism and Electromagn-etic theory	Other part of unit 3 i.e. Electromagnetism & half of unit 4 i.e. A.C Analysis	Poster Presentation competition on topic "Role of physics in daily life"		
2.	Mrs.Anuradha Sec C&D	Paper-2 Electricity,Magnetism & Electromagn-etic theory	Other part of unit 3 i.e. Electromagnetism & half of unit 4 i.e. A.C Analysis	Poster Presentation competition on topic "Role of physics in daily life"		

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of college: DAV College for Girls, YNR Academic Session 2017-2018 Sem.: ODD for the M/O Nov, 2017 Class: B.Sc. I

Sr. No.	Name of Assistant/Associate Professor	Subject	Topics/Chapters to be covered	Academic activity to be organized	Topic of assignments/tests to be given to the students	Remarks
1.	Ms.Komal Sec A&B	Paper-2 Electricity, Magnetism& Electromagn etic Theory	Last half of unit 4 i.e A.C Analysis	Revision of topics		
2.	Mrs.Anuradha Sec C&D	Paper-2 Electricity,Magnetism& Electromagn-etic Theory	Last half of unit 4 i.e A.C Analysis	Revision of topics		

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of college: DAV College for Girls, YNR Academic Session 2017-2018 Sem.: ODD for the M/O July, 2017 Class: B.Sc. II

Sr. No.	Name of Assistant/Associate Professor	Subject	Topics/Chapters to be covered	Academic activity to be organized	Topic of assignments/tests to be given to the students	Remarks
1.	Mrs. Sonal Sharma Sec A&B	Paper-2 Waves & Optics	Unit-1 Interference-1 More than half of the unit completed i.e till wavelength of sodium light.	Brief description of Interference, wavefront, wavelet, coherence & biprism		
2.	Ms Navneet Sec C&D	Paper-2 Waves & Optics	Unit-1 Interference-1 More than half of the unit completed i.e till wavelength of sodium light	Brief description of Interference, wavefront, wavelet, coherence & biprism"		

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of college: DAV College for Girls, YNR Academic Session 2017-2018 Sem.: ODD for the M/O August , 2017 Class: B.Sc. II

Sr. No.	Name of Assistant/Associate Professor	Subject	Topics/Chapters to be covered	Academic activity to be organized	Topic of assignments/tests to be given to the students	Remarks
1.	Mrs.Sonal Sharma Sec A&B	Paper-2 Waves & Optics	One fourth of unit 1 i.e. Inetereference-1 and Half of unit 2 i.e. Intereference-2	Group discussion on Biprism & Lloyd mirror Numerical are done of unit-1		
2.	Ms Navneet Sec C&D	Paper-2 Waves & Optics	One fourth of unit 1 i.e. Inetereference-1 and Half of unit 2 i.e. Intereference-2	General interaction related to wedge shaped film		

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of college: DAV College for Girls, YNR Academic Session 2017-2018 Sem.: ODD for the M/O Sept, 2017 Class: B.Sc. II

Sr. No.	Name of Assistant/Associate Professor	Subject	Topics/Chapters to be covered	Academic activity to be organized	Topic of assignments/tests to be given to the students	Remarks
1.	Mrs. Sonal Sharma Sec A&B	Paper-2 Waves & Optics	Other Half of unit 2 i.e. Interference -2 and Half of unit 3 i.e. till straight edge.	Brief Discussion amongst students related to Diffraction & their types	Test Topics: Biprism, Lloyd mirror & Stoke's law	
2.	Ms Navneet Sec C&D	Paper-2 Waves & Optics	Other Half of unit 2 i.e. Interference -2 and Half of unit 3 i.e. till straight edge.	General interaction related to Diffraction & zone plate	Test Topics: Young double slit, condition of interference, Biprism, Thickness of mica sheet.	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of college: DAV College for Girls, YNR Academic Session 2017-2018 Sem.: ODD for the M/O October , 2017 Class: B.Sc. II

Sr. No.	Name of Assistant/Associate Professor	Subject	Topics/Chapters to be covered	Academic activity to be organized	Topic of assignments/tests to be given to the students	Remarks
1.	Mrs. Sonal Sharma Sec A&B	Paper-2 Waves & Optics	Another half of unit-3 i.e Diffraction-1 & half of the unit-4 i.e till plane transmission grating spectrum	Poster presentation	Assignments Topics: fresnel & fraunhoffer diffraction, biprism n llyod mirror , conceptual, stoke's law.	
2.	Ms Navneet Sec C&D	Paper-2 Waves & Optics	Another half of unit-3 i.e Diffraction-1 & half of the unit-4 i.e till plane transmission grating spectrum	Extention lecture	Assignments Topics: newtons ring, zone plate, numerical,diffraction at rectangular slit,Hpe's.	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of college: DAV College for Girls, YNR Academic Session 2017-2018 Sem.: ODD for the M/O Nov, 2017 Class: B.Sc. II

Sr. No.	Name of Assistant/Associate Professor	Subject	Topics/Chapters to be covered	Academic activity to be organized	Topic of assignments/tests to be given to the students	Remarks
1.	Mrs. Sonal Sharma Sec A&B	Paper-2 Waves & Optics	One fourth of unit 4 i.e. Diffraction-2 and related numerical, conceptuals	Revision of topics		
2.	Ms Navneet Sec C&D	Paper-2 Waves & Optics	One fourth of unit 4 i.e. Diffraction-2 and related numerical, conceptuals	Revision of topics		

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of college: DAV College for Girls, YNR Academic Session 2017-2018 Sem.: ODD for the M/O July & August, 2017 Class: B.Sc. III

Sr. No.	Name of Assistant/Associate Professor	Subject	Topics/Chapters to be covered	Academic activity to be organized	Topic of assignments/tests to be given to the students	Remarks
1.	Mr. Vijay Kumar Sec-A,B&D	Paper-II Nuclear Physics	Unit 1 st i.e. Nuclear structure & properties of nuclei.	Group discussion		
2.	Ms. Shivani Kamboj Sec-C	Paper-II Nuclear Physics	Unit 1 st i.e. Nuclear structure & properties of nuclei	Group discussion		
3.	Ms. Anamika Sec-E	Paper-II Nuclear Physics	Unit 1 st i.e Nuclear structure & properties of nuclei	Group discussion		

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of college: DAV College for Girls, YNR Academic Session 2017-2018 Sem.: ODD for the M/O September , 2017 Class: B.Sc. III

Sr. No.	Name of Assistant/Associate Professor	Subject	Topics/Chapters to be covered	Academic activity to be organized	Topic of assignments/tests to be given to the students	Remarks
1.	Mr. Vijay Kumar Sec-A,B&D	Paper-II Nuclear Physics	Unit II i.e Interaction of Nuclear Radiation with Matter	Group discussion on alpha,Beta & Gamma decay	Class Test Topics- Unit 1 st AssignmentTopics- Mosley Law, Bohr's Formula, Rutherford experiment, Systemetics of Binding energy, Numericals on binding energy.	
2.	Ms. Shivani Kamboj Sec-C	Paper-II Nuclear Physics	Unit II i.e Interaction of Nuclear Radiation with Matter	Group discussion on alpha,Beta & Gamma decay	Class Test Topics- Unit- 1st AssignmentTopics- Mosley Law, Bohr'S Formula, Rutherford experiment, Systemetics of Binding energy, Numerical on binding energy.	
3.	Ms. Anamika Sec-E	Paper-II Nuclear Physics	Unit II i.e Interaction of Nuclear Radiation with Matter	Group discussion on alpha,Beta & Gamma decay	Class Test Topics- Unit-1st AssignmentTopics- Mosley Law, Bohr'S Formula, Rutherford experiment, Systemetics of Binding energy, Numerical on binding energy.	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of college: DAV College for Girls, YNR Academic Session 2017-2018 Sem.: ODD for the M/O October , 2017 Class: B.Sc. III

Sr. No.	Name of Assistant/Associate Professor	Subject	Topics/Chapters to be covered	Academic activity to be organized	Topic of assignments/tests to be given to the students	Remarks
1.	Mr. Vijay Kumar Sec-A,B & D	Paper-II Nuclear Physics	Unit III i.e. Nuclear Reaction & Nuclear Reactor Unit IV i.e. Nuclear accelerator & Nuclear Radiation Detector	Extension lectures on THE WORLD OF PHYSICS,MENTAL WELLBEING & Poster Presentation competition on topic 'Role of Physics in Daily Life		
2.	Ms. Shivani Kamboj Sec-c		Unit III i.e. Nuclear Reaction & Nuclear Reactor Unit IV i.e. Nuclear accelerator & Nuclear Radiation Detector	Extension lectures on THE WORLD OF PHYSICS,MENTAL WELLBEING & Poster Presentation competition on topic 'Role of Physics in Daily Life		
	Ms. Anamika Sec-E	Paper-II Nuclear Physics	Unit III i.e. Nuclear Reaction & Nuclear Reactor Unit IV i.e. Nuclear accelerator & Nuclear Radiation Detector	Extension lectures on THE WORLD OF PHYSICS,MENTAL WELLBEING & Poster Presentation competition on topic 'Role of Physics in Daily Life		

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of college: DAV College for Girls, YNR Academic Session 2017-2018 Sem.: ODD for the M/O Nov, 2017 Class: B.Sc. III

Sr. No.	Name of Assistant/Associate Professor	Subject	Topics/Chapters to be covered	Academic activity to be organized	Topic of assignments/tests to be given to the students	Remarks
1.	Mr. Vijay Kumar Sec-A,B & D	Paper-II Nuclear Physics	Revision			
2.	Ms. Shivani kamboj Sec-C	Paper-II Nuclear Physics	Revision			
3	Ms. Anamika Sec-E	Paper-II Nuclear Physics	Revision			

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of college: DAV College for Girls, YNR Academic Session 2017-2018 Sem.: ODD for the M/O July, 2017 Class: B.Sc. III

Sr. No.	Name of Assistant/Associate Professor	Subject	Topics/Chapters to be covered	Academic activity to be organized	Topic of assignments/tests to be given to the students	Remarks
1.	Mr Ravindeer (sec A)	Paper-1 Quantum and laser physics	One fourth of unit-1 i.e Origin of quantum physics	Introduction of subject and syllabus.Brief introduction of every topic	-	
2.	Mr Aman (Sec B&C)	Paper-1 Quantum and laser physics	One fourth of unit-1 i.e Origin of quantum physics	Introduction of subject and syllabus.Brief introduction of every topic	-	
3.	Ms lalita gera (Sec D&E)	Paper-1 Quantum and laser physics	One fourth of unit-1 i.e Origin of quantum physics	Introduction of subject and syllabus.Brief introduction of every topic		

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of college: DAV College for Girls, YNR Academic Session 2017-2018 Sem.: ODD for the M/O Aug, 2017 Class: B.Sc. III

Sr. No.	Name of Assistant/Associate Professor	Subject	Topics/Chapters to be covered	Academic activity to be organized	Topic of assignments/tests to be given to the students	Remarks
1.	Mr Ravindeer (sec A)	Paper-1 Quantum and laser physics	Three fourth fourth of unit-1 i.e Origin of quantum physics	Power point presentation of Compton effect	Topics for test are 1.Compton effect 2.Uncertainty principle 3.Schrodinger wave equations	
2.	Mr Aman (Sec B&C)	Paper-1 Quantum and laser physics	Three fourth of unit-1 i.e Origin of quantum physics	Power point presentation of G.p Thomson experiment and Practice of numericals	Topics for test are 1.de Broglie hypothesis 2.Schrodinger wave equations 3.Davisson and germer,G.P Thomson experiment	
3.	Ms lalita gera (Sec D&E)	Paper-1 Quantum and laser physics	Three fourth of unit-1 i.e Origin of quantum physics	Power point presentation of Gamma ray microscope	Topics for test are 1.Schrodinger wave equations 2.Uncertainty principle 3.de Broglie hypothesis	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of college: DAV College for Girls, YNR Academic Session 2017-2018 Sem.: ODD for the M/O Sept, 2017 Class: B.Sc. III

Sr. No.	Name of Assistant/Associate Professor	Subject	Topics/Chapters to be covered	Academic activity to be organized	Topic of assignments/tests to be given to the students	Remarks
1.	Mr Ravindeer (sec A)	Paper-1 Quantum and laser physics	Unit 2 i.e applications of Schrodinger wave equation and half of unit 3 i.e laser physics 1	Group discussion	Topics for assignment are 1.Wave particle duality. 2. Free particle in one dimensional box. 3.einsteins coefficient and possibility of amplification	
2.	Mr Aman (Sec B&C)	Paper-1 Quantum and laser physics	Unit 2 i.e applications of Schrodinger wave equation and half of unit 3 i.e laser physics 1	Power point presentation of harmonic oscillator	Topics for assignment are 1. Compton effect. 2.one dimensional potential step for $E < V$ And $E > V$ 3.features of laser	
3.	Ms lalita gera (Sec D&E)	Paper-1 Quantum and laser physics	Unit 2 i.e applications of Schrodinger wave equation and half of unit 3 i.	Group discussion and Practice of numericals	Topics for assignment are 1.de-Broglie hypothesis, 2.harmonic oscillator 3.Time independent Schrodinger wave equation. 4.Kinetics of optical absorption.	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of college: DAV College for Girls, YNR Academic Session 2017-2018 Sem.: ODD for the M/O Oct, 2017 Class: B.Sc. III

Sr. No.	Name of Assistant/Associate Professor	Subject	Topics/Chapters to be covered	Academic activity to be organized	Topic of assignments/tests to be given to the students	Remarks
1.	Mr Ravindeer (sec A)	Paper-1 Quantum and laser physics	Half of unit 3 i.e laser physics i and unit 4 i.e Laser physics ii	Extension lectures on The world of physics, Mental well being And Poster presentation on role of physics in daily life	-	
2.	Mr Aman (Sec B&C)	Paper-1 Quantum and laser physics	Half of unit 3 i.e laser physics i and unit 4 i.e Laser physics ii	Extension lectures on The world of physics, Mental well being And Poster presentation on role of physics in daily life	-	
3.	Ms lalita gera (Sec D&E)	Paper-1 Quantum and laser physics	Half of unit 3 i.e laser physics i and unit 4 i.e Laser physics ii	Extension lectures on The world of physics, Mental well being And Poster presentation on role of physics in daily life		

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of college: DAV College for Girls, YNR Academic Session 2017-2018 Sem.: ODD for the M/O Dec. 2017 Class: B.Sc. III

Sr. No.	Name of Assistant/Associate Professor	Subject	Topics/Chapters to be covered	Academic activity to be organized	Topic of assignments/tests to be given to the students	Remarks
1.	Mr Ravindeer (sec A)	Paper-1 Quantum and laser physics	Examinations	Examinations	Examinations	
2.	Mr Aman (Sec B&C)	Paper-1 Quantum and laser physics	Examinations	Examinations	Examinations	
3.	Ms lalita gera (Sec D&E)	Paper-1 Quantum and laser physics	Examinations	Examinations	Examinations	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD/EVEN** For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Dr. Shikha Saini Asstt. Prof. of Pol. Sci.	Political Science	B.A.-I Sources of Indian Constitution, Basic features of Indian Constitution, Preamble	-----	-----	
		Political Science	B.A.-II Raja Ram Mohan Roy (1772- 1833)	-----	-----	
		Political Science	B.A.-III Definition, Nature and Scope of Internation Relations			
		Political Science	B.A.-III Mass Communication Concept, definitions and importance of Political Sciences	-----	-----	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD/EVEN** For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Dr. Shikha Saini Asstt. Prof. of Pol. Sci.	Political Science	B.A.-I Fundamental Rights & duties, directive principals, union executive president, vice president, council of ministry and prime minister	Group Discussion	Basic features of Indian constitution	
		Political Science	B.A.-II Swami Dayanand Saraswati (1821-1885) Dada Bhai Naoroji (1825-1915)	Group Discussion	Contribution of Indian thought of Swami Dayanand Saraswati	
		Political Science	B.A.-III Development of International relations, Autonomy Debate, Regarding International Relations, Approaches to the study of International Relations	Group Discussion	Realistic approach of Margerhan	
		Political Science	B.A.-III Mass Communication Political Science for media students, basic elements of Indian constitution, preamble, fundamentals rights & duties, directive principals	Group Discussion	Basic elements of Indian Constitution	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD/EVEN** For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Dr. Shikha Saini Asstt. Prof. of Pol. Sci.	Political Science	B.A.-I State executive, Government presentation council of ministers, Chief minister, union executive-parliament constitutional amendment state legislature	Presentation	President – Composition and Powers	
		Political Science	B.A.-II Gopal Krishan Gokhale (1866-1915) Swami Vivekanand (1863-1902) Half chapter Aurobindo Ghosh 1872-1950)	Presentation	Economic views of Swami Vivekanand	
		Political Science	B.A.-III Limitations of National Power, Balance of Power Collective Security national Power	Presentation	Limitations of National Power	
		Political Science	B.A.-III Mass Communication Centre – State Relationship, Parliament, judiciary, emergency power, amendments, concepts of rights, liberty equality, justice, duties and obligations, nation, state and government	Presentation	Parliament	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD/EVEN** For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Dr. Shikha Saini Asstt. Prof. of Pol. Sci.	Political Science	B.A.-I Panchayati Raj institutions, judiciary, supreme court and high court, judicial review, judicial activism	-----	Assignment – Parliament Test- Constitution amendment	
		Political Science	B.A.-II Half chapter Arvind Ghosh Lala Lajpat Rai (1865-1928) Lokmanya Bal Gangadhar Tilak (1865-1920)	-----	Assignment – Raja Ram Mohan Roy as a social reformer Test – Mention briefly the contribution of Aurobindo	
		Political Science	B.A.-III Environmentalism, Globalisation + Revision	-----	Assignment – Balance of Power Test – International law for environment protection	
		Political Science	B.A.-III Mass Communication Power and authority state & its institutions: legislature executive and judiciary, how Indian democracy functions, parliament to panchayat? Bureaucracy, Indian police, military and other forces	-----	Assignment – Power Test – Judiciary	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD/EVEN** For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Dr. Shikha Saini Asstt. Prof. of Pol. Sci.	Political Science	B.A.-I Revision	-----	-----	
		Political Science	B.A.-II Revision	-----	-----	
		Political Science	B.A.-III Revision	-----	-----	
		Political Science	B.A.-III Mass Communication Revision	-----	-----	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD** For the **M/o July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Mrs. Shalini Chhabra Asso. Prof. of Psychology	B.A.-Ist (Theory) Int. to Psychology	1. Introduction of the subject 2. Nature	Orientation of the students	-----	

For the M/o August 2017

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Mrs. Shalini Chhabra Asso. Prof. of Psychology	B.A.-Ist (Theory) Introduction to Psychology	1. History 2. Emergence as a science 3. Subject matter 4. Observation method 5. Survey method	Group Discussion	Different topics of the subject were given to the students for the assignment	

For the M/o September 2017

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Mrs. Shalini Chhabra Asso. Prof. of Psychology	B.A.-Ist (Theory) Introduction to Psychology	1. History 2. Emotions: Nature 3. Bodily changes in emotions 4. Theories of emotions 5. Motivation – Nature 6. Biological and psychological motives	Quiz Competition	Test – Different methods of psychology	

For the M/o October 2017

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Mrs. Shalini Chhabra Asso. Prof. of Psychology	B.A.-Ist (Theory) Introduction to Psychology	1. Intelligence Nature & theories 2. Personality nature and determinants 3. Type and trait approach 4. Perception Nature 5. Perception of form – Figure and background	Preparation for short question and answers	Different topics assigned for assignment to the students	

For the M/o November 2017

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Mrs. Shalini Chhabra Asso. Prof. of Psychology	B.A.-Ist (Theory) Introduction to Psychology	1. Principles of perceptual organization 2. Depth perception – cues 3. Structure and functions of eye 4. Structure and functions of ear 5. Revision	Practice of diagrams of Eye and Ear Perceptual Cues and its relevance in life	Special test Topics 1. Theories of Intelligence 2. Theories of emotions	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar**

Academic Session: **2017-2018** Sem.: **ODD**

For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Mrs. Shalini Chhabra Associate Professor of Psychology	B.A.-Ist (Practical) Psychology	Introduction to various practical of psychology	Introduction of various equipments and psychological tests	-----	

For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Mrs. Shalini Chhabra Associate Professor of Psychology	B.A.-Ist (Practical) Psychology	Introduction demonstration and conducting the practical 1. Simple reaction time 2. Observation test	Group discussion on Reaction time and Observation	Assignment of writing the practical in practical files	

For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Mrs. Shalini Chhabra Associate Professor of Psychology	B.A.-Ist (Practical) Psychology	Introduction demonstration and conduction of practical 1. Study of emotions 2. General mental ability test	Group discussion on Emotions and Intelligence	Assignment of writing the practical in practical files	

For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Mrs. Shalini Chhabra Associate Professor of Psychology	B.A.-Ist (Practical) Psychology	Introduction demonstration and conduction of practical •Raven's standard Progressive matrices •EPQR	Group discussion on Personality Test	Assignment of writing the practical in practical file	

For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Mrs. Shalini Chhabra Associate Professor of Psychology	B.A.-Ist (Practical) Psychology	Introduction demonstration and conduction of practical 1. Revision 2. Preparation of Viva Voce	Short Question/Answers Quiz Competition	-----	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD**

For the M/o July 2017

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Mrs. Shalini Chhabra Associate Professor of Psychology	B.A.-IIIrd (Theory) Psychopathology	1. Introduction to Psychopathology 2. Concept of normality and abnormality	-----	-----	

For the M/o August 2017

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Mrs. Shalini Chhabra Associate Professor of Psychology	B.A.-IIIrd (Theory) Psychopathology	1. Biological Model 2. Psychodynamic model 3. Behavioral model 4. Cognitive model 5. Need for classification 6. DSM System	Experiential activity myths and facts of abnormal behavior	Different topics were assigned to different students for assignment	

For the M/o September 2017

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Mrs. Shalini Chhabra Associate Professor of Psychology	B.A.-IIIrd (Theory) Psychopathology	1. Case history 2. Interview 3. Projective techniques 4. Diagnostic assessment 5. Anxiety based disorders introduction	Group discussion Topic – Projective techniques	Test – Models of Psychopathology	

For the M/o October 2017

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Mrs. Shalini Chhabra Associate Professor of Psychology	B.A.-IIIrd (Theory) Psychopathology	1. Generalized anxiety disorder 2. Obsessive compulsive disorder 3. Phobic disorder 4. Substance Abuse 5. Mood disorder : Unipolar	Quiz Competition	Submission of articles in the department of psychological relevance	

For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Mrs. Shalini Chhabra Associate Professor of Psychology	B.A.-IIIrd (Theory) Psychopathology	1. Mood disorder – bipolar 2. Schizophrenia 3. Revision	-----	Revision & special test – Topic – Assessment Techniques	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD**For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Mrs. Shalini Chhabra Associate Professor of Psychology	B.A.-IInd (Prac.) Psychology Group-I	Introduction to psychological tests	-----	-----	

For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Mrs. Shalini Chhabra Associate Professor of Psychology	B.A.-IInd (Prac.) Psychology Group-I	Introduction performance & discussion on 1. Social conformity test 2. Altruism scale	Group discussion on the researches done in the field of conformity and altruism	Writing assignment of practical in practical files	

For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Mrs. Shalini Chhabra Associate Professor of Psychology	B.A.-IInd (Prac.) Psychology Group-I	Introduction performance & discussion on 1. Measurement of attitude 2. Aggression scale	Guidance & counseling done of the students	Writing assignment of practical in practical files	

For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Mrs. Shalini Chhabra Associate Professor of Psychology	B.A.-IInd (Prac.) Psychology Group-I	Introduction performance & discussion on 1. Frustration scale 2. Social facilitation	Guidance & counseling on frustration scale scores & results	Writing assignment of practical in practical files	

For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Mrs. Shalini Chhabra Associate Professor of Psychology	B.A.-IInd (Prac.) Psychology Group-I	1. Revision 2. Preparation of Viva Voce	-----	Test of viva voce questions	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD**For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Vaishali Dayora Guest Faculty in Psychology	B.A.-IInd Psychology Hons. Guidance	1. Nature, 2. History of guidance 3. Scope and objectives of guidance	Individual differences (activity)	-----	

For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Vaishali Dayora Guest Faculty in Psychology	B.A.-IInd Psychology Hons. Guidance	1. Individual and group guidance, 2. Organization of guidance program, 3. Assessment in guidance-nature, need and assessment of intelligence, personality, aptitude, interest & achievement		Different topics were given to the students for assignment	

For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Vaishali Dayora Guest Faculty in Psychology	B.A.-IInd Psychology Hons. Guidance	1. Educational guidance – nature, needs, objectives & process 2. Role of teacher in guidance, preparation and training	Self-awareness activity (Perception)	Test	

For the M/o **October 2017**

Sr.	Name of Assistant/	Subject	Topics/Chapters to be covered	Academic Activity to	Topic of assignments / Tests	Signature of

No.	Associate Professor			be organized	to be given to the students	Teacher
1	Ms. Vaishali Dayora Guest Faculty in Psychology	B.A.-IInd Psychology Hons. Guidance	1. Guidance of gifted and slow learners 2. Personal guidance – nature of emotional problems, adjustment & their prevention and treatment	Nil	Different topics were assigned for the assignment	

For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Vaishali Dayora Guest Faculty in Psychology	B.A.-IInd Psychology Hons. Guidance	1. Vocational guidance – nature, need objectives and principles 2. Revision	Nil	Special test - * Personal guidance, * Assessment in guidance, * guidance nature, scope, objectives * Guidance of gifted & slow learners	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD**

For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	(1)Mrs. Shalini Chhabra Associate Professor of Psychology (2)Ms. Vaishali Dayora Guest Faculty in Psychology	B.A.-IIIrd Psychology Hons. Psychopathology	1. Meaning of psychopathology 2. Historical views	Nil	Nil	

For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	(1)_Mrs. Shalini Chhabra Associate Professor of Psychology (2)Ms. Vaishali Dayora Guest Faculty in Psychology	B.A.-IIIrd Psychology Hons. Psychopathology	1. Models – Biological, Behavioral, cognitive, psychodynamic 2. Classification of mental disorders – need for classification & DSM System.	Self – Awareness (Activity) (Individual differences)	Different topics for assignment were given	

For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	(1)Mrs. Shalini Chhabra Associate Professor of Psychology (2)Ms. Vaishali Dayora Guest Faculty in Psychology	B.A.-IIIrd Psychology Hons. Psychopathology	1. Mental retardation – Nature, classification, etiology 2. Anxiety disorder- Generalized anxiety disorder 3. Phobic disorder 4. Obsessive – compulsive disorder 5. Somatoform	Nil	Test	

For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	(1)Mrs. Shalini Chhabra Associate Professor of Psychology (2)Ms. Vaishali Dayora Guest Faculty in Psychology	B.A.-IIIrd Psychology Hons. Psychopathology	1. Dissociative disorder 2. Mood disorder unipolar and Bipolar – clinical picture and causes 3. Substance abuse and dependence – nature, etiology	Nil	Different topics were given for the assignment	

For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	(1)Mrs. Shalini Chhabra Associate Professor of Psychology (2)Ms. Vaishali Dayora Guest Faculty in Psychology	B.A.-IIIrd Psychology Hons. Psychopathology	1. Schizophrenia – Clinical picture, causes and types 2. Delusional disorder 3. Revision	Nil	Special test were taken – Mood disorder, generalized anxiety, disorder mental retardation	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar**Academic Session: **2017-2018**Sem.: **ODD**For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Vaishali Dayora Guest Faculty in Psychology	B.A.-IIIrd (Hons. Psychology) Industrial Psychology	1. Nature 2. Scope of industrial psychology	Trust building exercise (blind walk)	-----	

For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Vaishali Dayora Guest Faculty in Psychology	B.A.-IIIrd (Hons. Psychology) Industrial Psychology	(1) New trend in industrial psychology, (2) Individual differences and its evaluation (3) Personnel selection & placement – psychological tests and other techniques of selection (4) Job analysis	Self awareness (Perception)	-----	

For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Vaishali Dayora Guest Faculty in Psychology	B.A.-IIIrd (Hons. Psychology) Industrial Psychology	(1) Job performance, (2) Physical Environment and work: Temperature, Noise and Pollution, (3) Motion-time studies (4) Fatigue	Johari Window (Activity)	Different topics of the subject were given to the students for assignment	

For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Vaishali Dayora Guest Faculty in Psychology	B.A.-IIIrd (Hons. Psychology) Industrial Psychology	(1) Monotony (2) Accidents and their prevention (3) Job satisfaction nature and factor affecting	Nil	Different topics for the assignment were given	

For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Vaishali Dayora Guest Faculty in Psychology	B.A.-IIIrd (Hons. Psychology) Industrial Psychology	(1) Motivation and work (2) Financial and non-financial incentives (3) Job involvement and job stress (4) Revision	Nil	Test	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Vaishali Dayora Guest Faculty in Psychology	B.A.-IIIrd (Hons. Psychology) Psychology Prac.	Introduction to psychological tests	-----	-----	

For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Vaishali Dayora Guest Faculty in Psychology	B.A.-IIIrd (Hons. Psychology) Psychology Prac.	(1) Mental health questionnaire (2) Anxiety Scale	Group discussion on Mental Health and Anxiety	-----	

For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Vaishali Dayora Guest Faculty in Psychology	B.A.-IIIrd (Hons. Psychology) Psychology Prac.	(1) Job satisfaction (2) Defense mechanism inventory	Group discussion on job satisfaction and defense mechanism	-----	

For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Vaishali Dayora Guest Faculty in Psychology	B.A.-IIIrd (Hons. Psychology) Psychology Prac.	(1) WAIS (2) TAT	Group discussion on intelligence and personality	-----	

For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Vaishali Dayora Guest Faculty in Psychology	B.A.-IIIrd (Hons. Psychology) Psychology Prac.	Revision and preparation of Viva	Short Question/Answers Quiz Competition	-----	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Vaishali Dayora Guest Faculty in Psychology	B.A.-IIIrd Psychology Prac. (Group-I)	Introduction to psychological tests	-----	-----	
2	Ms. Neha Rani Guest Faculty in Psychology	B.A.-IIIrd Psychology Prac. (Group-II)				

For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Vaishali Dayora Guest Faculty in Psychology	B.A.-IIIrd Psychology Prac. (Group-I)	(1) Depression Inventory (2) Anxiety Scale	Group discussion on Depression and Anxiety	Writing assignment of practical in practical files	
2	Ms. Neha Rani Guest Faculty in Psychology	B.A.-IIIrd Psychology Prac. (Group-II)	(1) Depression Inventory (2) Anxiety Scale	Group discussion on Depression and Anxiety	Writing assignment of practical in practical files	

For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Vaishali Dayora Guest Faculty in Psychology	B.A.-IIIrd Psychology Prac. (Group-I)	(1) PGI Memory Scale (2) Defense Mechanism Inventory	Group discussion on Memory and Defense Mechanisms	Writing assignment of practical in practical files	
2	Ms. Neha Rani Guest Faculty in Psychology	B.A.-IIIrd Psychology Prac. (Group-II)	(1) PGI Memory Scale (2) Defense mechanism inventory	Group discussion on Memory and Defense Mechanisms	Writing assignment of practical in practical files	

For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Vaishali Dayora Guest Faculty in Psychology	B.A.-IIIrd Psychology Prac. (Group-I)	(1) Emotional intelligence (2) WAIS	Group discussion on Emotional Intelligence and WAIS	Writing assignment of practical in practical files	
2	Ms. Neha Rani Guest Faculty in Psychology	B.A.-IIIrd Psychology Prac. (Group-II)	(1) Emotional Intelligence (2) WAIS	Group discussion on Emotional Intelligence and WAIS	Writing assignment of practical in practical files	

For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Vaishali Dayora Guest Faculty in Psychology	B.A.-IIIrd Psychology Prac. (Group-I)	Revision and preparation of Viva			
2	Ms. Neha Rani	B.A.-IIIrd Psychology Prac. (Group-II)				

	Guest Faculty in Psychology				

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For the M/o July 2017

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Neha Rani Guest Faculty in Psychology	B.A.-IIIrd (Hons. Psychology) Psychological testing	Nature and characteristics of psychological tests	-----	-----	

For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Neha Rani Guest Faculty in Psychology	B.A.-IIIrd (Hons. Psychology) Psychological testing	(1) Types, (2) History (3) Uses of psychological tests (4) Social and ethical issues (5) Reliability: meaning, methods of estimating reliability	Make a list of different types of psychological tests available in the Department	Test on meaning and methods of estimating reliability	

For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Neha Rani Guest Faculty in Psychology	B.A.-IIIrd (Hons. Psychology) Psychological testing	(1) Factors affecting reliability (2) Validity: meaning, types, factors affecting validity (3) Norms: Meaning, types and development of norms (4) Test construction: Item writing, item analysis	Collect group data of a test and calculate its reliability and validity	Test on – (1) Validity: meaning and types (2) Test on item analysis (3) Assignment on reliability- Types, Factors affecting	

For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Neha Rani Guest Faculty in Psychology	B.A.-IIIrd (Hons. Psychology) Psychological testing	(1) Reliability and validity of final test (2) Intelligence Tests: nature, type, psychological issues in intelligence testing (3) Personality tests: inventories	Group discussion on psychological issues in intelligence testing	Assignment: Different topics for different students, Topics: (1) Test construction (complete) (2) Intelligence tests (3) Personality Tests)	

For the M/o **November 2017**

Sr.	Name of Assistant/	Subject	Topics/Chapters to be covered	Academic Activity to	Topic of assignments / Tests	Signature of

No.	Associate Professor			be organized	to be given to the students	Teacher
1	Ms. Neha Rani Guest Faculty in Psychology	B.A.-IIIrd (Hons. Psychology) Psychological testing	Personality tests: Projective techniques, revision	-----	Assignment on projective techniques of personality testing	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Neha Rani Guest Faculty in Psychology	B.A.-Ist (Hons. Psy.) Social Psychology	(1) Nature of social psychology (2) Historical background	-----	-----	

For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Neha Rani Guest Faculty in Psychology	B.A.-Ist (Hons. Psy.) Social Psychology	(1) Scope and current status (2) Methods of study: (i) Observation, (ii) Socio metric (iii) Field study (3) Socialization: Nature, Agencies (4) Social learning	(1) Group discussion on various methods of study (2) Group discussion on socialization	Assignment: Different topics to different students - ♦ Scope ♦ Current status ♦ Social learning	

For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Neha Rani Guest Faculty in Psychology	B.A.-Ist (Hons. Psy.) Social Psychology	(1) Development of self and personality (2) Social perception: Meaning, determinants (3) Person perception (4) Impression formation (5) Interpersonal Attraction	Two Experiential activities: (1) The Best Possible self (Write down about your best possible self) (2) Activity: "Fear in a Hat"	(1) Test on social perception (2) Test on interpersonal attraction	

For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Neha Rani Guest Faculty in Psychology	B.A.-Ist (Hons. Psy.) Social Psychology	(1) Social influence: conformity, obedience, compliance (2) Helping and Pro social behavior: meaning, determinants (3) Attitudes: Nature, attitude and behavior, attitude, formation, persuasion and resistance to change	(1) Group discussion social influence	(1) Test on Helping and Pro social behavior (2) Test on attitude, persuasion and resistance to change (3) Assignment: * Attitude formation, persuasion and resistance to change, * Helping and pro social behavior	

For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Neha Rani Guest Faculty in Psychology	B.A.-Ist (Hons. Psy.) Social Psychology	(1) Prejudice: Nature, determinants, counteracting prejudice (2) Revision	Group discussion on counteracting prejudice		

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Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD**For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Divya Sharma Guest Faculty in Psychology	B.A.-II (Psychology) Social Psychology	Introduction – Nature, Subject Matter	Nil	Nil	

For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Divya Sharma Guest Faculty in Psychology	B.A.-II (Psychology) Social Psychology	(1) Socialization: Nature, Process (2) Agents of socialization (3) Group – Types and functions (4) Social norms: meaning, characteristics (5) Social norms – Formation (6) Aggression – Nature, Determinant (7) Prevention	Quiz Competition	Different topics of the subject were given to the student for the assignment	

For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Divya Sharma Guest Faculty in Psychology	B.A.-II (Psychology) Social Psychology	(1) Leadership: Types, functions (2) Theories – Trait theories (3) Situational theories (4) Interactional theories (5) Pro social Nature, determinants (6) Cognitive model	Group discussion	Test, Topic –Introduction – Nature, subject matter or socialization	

For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Divya Sharma Guest Faculty in Psychology	B.A.-II (Psychology) Social Psychology	(1) Attitudes – Characteristics, development (2) Attitude change (3) Stereotypes (4) Prejudice – Nature, Dev.	Presentation on different topics	Test Topic Attitude or prejudice	

For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Divya Sharma Guest Faculty in Psychology	B.A.-II (Psychology) Social Psychology	(1) Pro social: Nature, determinants (2) Cognitive model (3) Socio metric method (4) Revision	-----	Different topic of the subject were given to the student for the assignment	

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Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD**For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Divya Sharma Guest Faculty in Psychology	B.A.-I(Hons. Psy.) Psychology (Prac.)	Introduction to psychological test			

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Divya Sharma Guest Faculty in Psychology	B.A.-I(Hons. Psy.) Psychology (Prac.)	(1) Simple reaction time (2) Study of emotions	Group discussion	Writing assignment of practical & practical files	

For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Divya Sharma Guest Faculty in Psychology	B.A.-I(Hons. Psy.) Psychology (Prac.)	(1) EPQ (2) Raven's standard progressive matrices	Guidance & counseling done of the students	Writing assignment of practical in practical files	

For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Divya Sharma Guest Faculty in Psychology	B.A.-I(Hons. Psy.) Psychology (Prac.)	(1) Span of Attention (2) 16 PF	Guidance & counseling on span of attention and 16 PF	Writing assignment of practical in practical files	

For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Divya Sharma Guest Faculty in Psychology	B.A.-I(Hons. Psy.) Psychology (Prac.)	(1) Revision (2) Preparation of VIVA	-----	Test of Viva questions	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Divya Sharma Guest Faculty in Psychology	B.A.-II (Psychology) Psychology (Prac.) Group-II	Introduction to psychological test	-----	-----	

For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Divya Sharma Guest Faculty in Psychology	B.A.-II (Psychology) Psychology (Prac.) Group-II	Introduction on performance and discussion (1) Social conformity test (2) Altruism	Group discussion on the researches done in the field of conformity and altruism	Writing assignment of practical in practical files	

For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Divya Sharma Guest Faculty in Psychology	B.A.-II (Psychology) Psychology (Prac.) Group-II	Introduction on performance and discussion (1) Measurement of attitude (2) Aggression scale	Guidance & counseling done of the students	Writing assignment of practical in practical files	

For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Divya Sharma Guest Faculty in Psychology	B.A.-II (Psychology) Psychology (Prac.) Group-II	Introduction on performance and discussion (1) Frustration Scale (2) Social facilitation	Guidance & counseling on Frustration Scale & Social results	Writing assignment of practical in practical files	

For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Divya Sharma Guest Faculty in Psychology	B.A.-II (Psychology) Psychology (Prac.) Group-II	(1) Revision (2) Preparation of Viva Voce	-----	Test of Viva Voce questions	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Jigyasa Bansal Guest Faculty in Psychology	B.A.-I (Hons. Psy.) Fundamentals of psychology	(1) Introduction to psychology (2) Historical Development (1/2)	-----	-----	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Jigyasa Bansal Guest Faculty in Psychology	B.A.-I (Hons. Psy.) Fundamentals of psychology	(1) Introduction to psychology (2) Historical Development (1/2) (3) Approaches: Behaviouristic (4) Psycho analytic, cognitive (5) Experimental method (6) Biological basis of behaviour neurons – basic unit of nervous system	Test: Historical Development Trust Walk (Trust and team building activity)	Different topics of the subject were given to the students for the assignment	

For the M/o **September 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Jigyasa Bansal Guest Faculty in Psychology	B.A.-I (Hons. Psy.) Fundamentals of psychology	(1) Nerve conduction and synapse (2) Central and peripheral nervous system (3) Emotion: Nature, characteristics (4) Theories: James = Lange, Cannon-Band, Schachter – Singer (5) Motivation nature	Test: Behavioristic approach projective technique (Activity)	-----	

For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Jigyasa Bansal Guest Faculty in Psychology	B.A.-I (Hons. Psy.) Fundamentals of psychology	(1) Motivation: Needs, drives, incentives (2) Biological and social motives (3) Personality: Nature, Type Vs Trait approach (4) Theories: Freud	Test: Biological basis of behavior	-----	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Jigyasa Bansal Guest Faculty in Psychology	B.A.-I (Hons. Psy.) Fundamental of psychology	(1) Theories: Cattell, Eysenck (2) Intelligence: Nature (3) Theories: Spearman, Thurstone, Cattell (4) Revision	-----	-----	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Jigyasa Bansal Guest Faculty in Psychology	B.A.-II (Hons. Psy.) Research methods and statistics	(1) Psychological Research: Nature & scientific approach	-----	-----	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Jigyasa Bansal Guest Faculty in Psychology	B.A.-II (Hons. Psy.) Research methods and statistics	(1) Problem, Hypothesis (2) Variables: Types and techniques of control (3) Types of research: Experimental (4) Quasi Experimental, Ex Post Facto, Field Studies	Test: Measures of central tendency Projective Technique (Experiential activity)	Different topics of the subject were given to the students for the assignment	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Jigyasa Bansal Guest Faculty in Psychology	B.A.-II (Hons. Psy.) Research methods and statistics	(1) Graphical representation of Data (2) Measures of central tendency (3) Normal distribution: Characteristics, properties, divergence from normality	Test: Frequency distribution Test: Graphical representation of Data Positive – Negative count down (experiential activity)	-----	

For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Jigyasa Bansal Guest Faculty in Psychology	B.A.-II (Hons. Psy.) Research methods and statistics	(1) Measures of variability: Standard Deviation (2) Quartile Deviation (3) Correlation: product moment (4) Rank difference	Trust fall (team and trust building exercise)	-----	

For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Jigyasa Bansal Guest Faculty in Psychology	B.A.-II (Hons. Psy.) Research methods and statistics	(1) Correlation Biserial (2) Point Biserial (3) Revision	Survey activity (Method of data collection)	-----	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Jigyasa Bansal Guest Faculty in Psychology	B.A.-II (Psy. Hons.) Child Psychology	(1) Human development: Nature, characteristics and principles	Free drawing (Projective technique)	-----	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Jigyasa Bansal Guest Faculty in Psychology	B.A.-II (Psy. Hons.) Child Psychology	(1) Biological, cultural and social influences on Development (2) Methods of study : Observation (3) Cross-sectional and longitudinal design (4) Beginning of Life: Prenatal development (5) Stages, birth and prematurity	Writing the Life script (TA) (Experimental activity)	Different topics of the subject were given to the students for the assignment	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Jigyasa Bansal Guest Faculty in Psychology	B.A.-II (Psy. Hons.) Child Psychology	(1) Infancy: Characteristics (2) Adjustment to postnatal life and hazards (3) Childhood: Needs (4) Perceptual and cognitive development (5) Emotional development	Test: Human Development 25-09-2017 Write a letter to improve relationship (Experiential activity)	-----	

For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Jigyasa Bansal Guest Faculty in Psychology	B.A.-II (Psy. Hons.) Child Psychology	(1) Moral Development, (2) Social Development (3) Self Concept (4) Development of Morality	Trust walk (Trust and team building activity)	-----	

For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Jigyasa Bansal Guest Faculty in Psychology	B.A.-II (Psy. Hons.) Child Psychology	(1) Development of Gender differences (2) Gender roles (3) Revision	Self-Worth circle (Experiential activity)	-----	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Jigyasa Bansal Guest Faculty in Psychology	B.A.-II (Psy. Hons.) Practical	Introduction to psychological tests	-----	-----	

For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Jigyasa Bansal Guest Faculty in Psychology	B.A.-II (Psy. Hons.) Practical	(1) Guidance need inventory (2) Emotional maturity scale	Group discussion on the topic of guidance and emotional maturity	Writing assignment of practical in practical files	

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Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Jigyasa Bansal Guest Faculty in Psychology	B.A.-II (Psy. Hons.) Practical	(1) Parents Child Relationship Scale (2) NEO – Five factor inventory	Group discussion on the topic of Parenting styles and personality factors	Writing assignment of practical in practical files	

For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Jigyasa Bansal Guest Faculty in Psychology	B.A.-II (Psy. Hons.) Practical	(1) Multi factor interest questionnaire (2) David's Battery of differential aptitude	Career counseling of the students was done and topics interest and aptitude were discussed	Writing assignment of practical in practical files	

For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Signature of Teacher
1	Ms. Jigyasa Bansal Guest Faculty in Psychology	B.A.-II (Psy. Hons.) Practical	(1) Revision (2) Preparation of Viva	-----	Test of Viva questions	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD** For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Pooja Poojani Guest Faculty in Public Admn.	B.A.-Ist Public Admn.	Chapter-1, Chapter-2, Chapter-3 (Unit- 1/2)		Assignment – Public Admn. Meaning, Scope, nature of communication/ organization	
		B.A.-II Public Admn.	Chapter-1, Chapter-2, Chapter-5 (Unit- 1/2)		Assignment – Fundamental Rights. Prime Minister & Council Minister, President	
		B.A.-III Public Admn.	Chapter-1, Chapter-2 (Unit- 1/2)		Assignment – Municipal Corp., Municipal Comm., Local Govt - Meaning, features importance	

For the M/o Aug. 2017

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Pooja Poojani Guest Faculty in Public Admn.	B.A.-Ist Public Admn.	Chapter-4, Chapter-5, Chapter-6, Chapter-7, Chapter-8, Chapter-9, Chapter-10 (Unit- 1½)	Presentation on the topic of significance of public administration	Test – Meaning & scope of public Administration	
		B.A.-II Public Admn.	Chapter-4, Chapter-6, Chapter-7, Chapter-8, Chapter-9 (Unit- 1½)	Presentation on the topic of fundamental duties	Test – Features of Indian Admn.	
		B.A.-III Public Admn.	Chapter-3, Chapter-4, Chapter-5, Chapter-6 (Unit- 1½)		Test – 73 rd Amendment Act	

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD** For the M/o **Sept 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Pooja Poojani Guest Faculty in Public Admn.	B.A.-Ist Public Admn.	Chapter-11, Chapter-12, Chapter-16, Chapter-17, Chapter-21, Chapter-22, (Unit- 1½)		Test – Meaning & basis of Organisation Assignment – Principles of organization line, staff and auxiliary agencies supervision independent , regulatory commission	
		B.A.-II Public Admn.	Chapter-10, Chapter-11, Chapter-12, Chapter-13 (Unit- 1½)		Assignment: Recruitment, Ministry of Home Affairs, Minister of Finance Test – Role of Prime Minister, Powers & functions of Prime Minister	
		B.A.-III Public Admn.	Chapter-10, Chapter-11, Chapter-12, Chapter-13 (Unit- 1½)		Test – Municipal Council/Committee/ Chairman's powers and functions Assignment – Panchayat samities, Municipal corporation, Zila Parishad	

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD** For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Pooja Poojani Guest Faculty in Public Admn.	B.A.-Ist Public Admn.	Chapter-13, Chapter-14, Chapter-15, Chapter-18 (Unit- 1)		Test – The Chief Executive	
		B.A.-II Public Admn.	Chapter-14, Chapter-15, Chapter-16, Chapter-17 (Unit- 1)		Test- The Comptroller and Auditor General	
		B.A.-III Public Admn.	Chapter-7, Chapter-8, Chapter-9 (Unit- 1½)		Test – Panchayati Raj (Gram Panchayat & Panchayat Samities)	

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD** For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Ms. Pooja Poojani Guest Faculty in Public Admn.	B.A.-Ist Public Admn.	Revision + Chapter-19, Chapter-20, (Unit- 1/2)			
		B.A.-II Public Admn.	Revision + Chapter-1,			
		B.A.-III Public Admn.	Revision			

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD** For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Dr. Gursharan Kaur, Asstt. Prof. of Punjabi	B.A.-I (Punjabi)	Poetry – 2 Poets, Official letters			
		B.A.-II (Punjabi)	Poets – 3 Poets, Chhand (Grammar)			
		B.A.-III (Punjabi)	Poets – 2 Poets, Grammar - Kavroop			

For the M/o **August 2017**

1	Dr. Gursharan Kaur, Asstt. Prof. of Punjabi	B.A.-I (Punjabi)	Novel - Pavitar Paapi by Nanak Singh, Grammar – शुद्ध, अशुद्ध	Show movie Pavitar papi based on novel	Assignment of novel pavitar paapi	
		B.A.-II (Punjabi)	Poetry – 2 Poets, Story Book – 4 Stories from the book – कथा यात्रा, Grammar – शब्द जुट		Assignment जीवन परिचय, कवि	
		B.A.-III (Punjabi)	Poetry – 3 poets, Prose – 3 chapters Grammar – काव्य रूप		Assignment जीवन परिचय, कवि	

For the M/o **September 2017**

1	Dr. Gursharan Kaur, Asstt. Prof. of Punjabi	B.A.-I (Punjabi)	Poetry – 4 Poets, Grammar – मुहावरे, Official terminology		Test – Grammar, Poetry	
		B.A.-II (Punjabi)	Story book – 6 stories, Grammar – निबन्ध लेखन, Literary terminology		Test – Grammar, Poetry	
		B.A.-III (Punjabi)	Prose – 5, लेख, Grammar – अनुवाद		Test – Grammar, Poetry	

For the M/o **October 2017**

1	Dr. Gursharan Kaur, Asstt. Prof. of Punjabi	B.A.-I (Punjabi)	Poetry – 3Poets, Grammar – Official terminology मुहावरे S, MCQ	निबन्ध लेखन	Assignment- जीवन परिचय, कवि	
		B.A.-II (Punjabi)	Story book – 3 stories, Grammar- Literary terminology, छंद		Nan	
		B.A.-III (Punjabi)	Prose – 4, निबन्ध, Grammar – अनुवाद		निबंध का विषय	

For the M/o **November 2017**

1	Dr. Gursharan Kaur, Asstt. Prof. of Punjabi	B.A.-I (Punjabi)	Revision, MCQ		Oral tests of MCQ & grammar	
		B.A.-II (Punjabi)	Revision, MCQ		Oral tests of MCQ & grammar	
		B.A.-III (Punjabi)	Revision, MCQ		Test of MCQ	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD** For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks

1	Dr. Indu Narang Faculty of Sanskrit	Sanskrit	On medical leave w.e.f. 01-07-2017 to 18-08-2017	-----	-----	
2	Dr. Mukesh Sharma Guest Faculty in Sanskrit	B.A.-I (E) Sanskrit	अच् सन्धि	-----	-----	
		B.A.-III (E) Sanskrit	अभिज्ञान शाकुन्तलम् प्रथम अंक	-----	-----	
		B.Sc.-II Sanskrit	सन्धि - यण्-गुण शब्द रूप-राम, देव, फल	-----	-----	
3	Ms. Sonia Rani Guest Faculty in Sanskrit	B.Sc.-II Sanskrit	सन्धि - यण्-गुण शब्द रूप-राम	-----	-----	

For the M/o August 2017

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Dr. Indu Narang Faculty of Sanskrit	B.A.-I (E) Sanskrit	हितोपदेश कथा मुख भाग लघुत्तरात्मक प्रश्न	भगवद्गीता पर आधारित व्याख्यान एवं भाषण	-----	
		B.A.-II (E) Sanskrit	पञ्चरात्रम् नाटक का द्वितीय अंक (आधा) पारिभाषिक शब्द, लघुत्तरात्मक प्रश्न	-----	-----	
		B.A.-II (C) Sanskrit	चारुदत्तम् नाटक का प्रथम अंक 1-15 श्लोक तक पारिभाषिक शब्द, लघुत्तरात्मक प्रश्न	-----	-----	
		B.A.-III (C) Sanskrit	नीतिशतकम् 1 से 15 श्लोक साहित्य का इतिहास रामायण	-----	-----	
2	Dr. Mukesh Sharma Guest Faculty in Sanskrit	B.A.-I (E) Sanskrit	नीतिशतक 1 से 15 श्लोक	-----	-----	
		B.A.-III (E) Sanskrit B.Sc.-II	अभिज्ञान शाकुन्तलम्, द्वितीय अंक, कारक - प्रकरण पद्य भाग - 1, 2 अध्याय गद्य भाग - 1, 2 अध्याय	-----	-----	
		B.Sc.-III	सन्धि-अयादि, शब्द रूप-लता, फल, मुनि पद्य भाग- पाठ 1, 2	-----	-----	
3	Ms. Sonia Rani Guest Faculty in Sanskrit	B.A.-II (E) Sanskrit	गद्य साहित्य का इतिहास- बाणभट्ट, दण्डी पत्र लेखन	-----	-----	
		B.A.-III (E) Sanskrit	संस्कृत साहित्य का इतिहास - वेद, संहिताएं	-----	-----	
		B.A.-II (E) Sanskrit	पञ्चरात्रम् नाटक प्रथम अंक व लघुत्तरात्मक प्रश्न	-----	-----	
4	Dr. Hemant Sharma Guest Faculty in Sanskrit	B.Sc.-III	सन्धि- यण्-अय शब्द रूप- राम-, मुनि गद्य व पद्य भाग- अध्याय 1	-----	-----	
		B.A.-II (C) Sanskrit	लघुत्तरात्मक प्रश्न एवं समास	-----	-----	

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Dr. Indu Narang Faculty of Sanskrit	B.A.-I (E) Sanskrit	हितोपदेश कथा 1 एवं 2 शब्द रूप-राम, कवि, भानु, पितृ कन्ठस्थ श्लोक	श्लोकोच्चारण एवं सूक्ति लेखन	कन्ठस्थ श्लोक श्लोक व्याख्या की कक्षा- परीक्षा	
		B.A.-II (E) Sanskrit	पञ्चरात्रम् नाटक का द्वितीय अंक (आधा) तृतीय अंक (आधा) प्रत्याहार सूत्र (माहेश्वर सूत्र) लघुत्तरात्मक प्रश्न	-----	पारिभाषिक शब्द श्लोक व्याख्या की कक्षा- परीक्षा	
		B.A.-II (C) Sanskrit	चारुदत्तम् नाटक का प्रथम अंक 16-15 श्लोक तक पारिभाषिक शब्द, लघुत्तरात्मक प्रश्न	-----	-----	
		B.A.-III (C) Sanskrit	नीतिशतकम् 16 से 40 श्लोक साहित्य का इतिहास अश्वघोष कालिदास कारक विभक्ति प्रकरण	-----	कालिदास पर प्रश्न 1 से 25 श्लोकों की कक्षा- परीक्षा	
2	Dr. Mukesh Sharma Guest Faculty in Sanskrit	B.A.-I (E) Sanskrit	नीतिशतक 16 से 35 श्लोक	श्लोकोच्चारण एवं सूक्ति लेखन	-----	
		B.A.-III (E) Sanskrit	अभिज्ञान शाकुन्तलम् , तृतीय अंक, अलंकार प्रकरण	-----	कक्षा परीक्षा अभिज्ञान शाकुन्तलम् I अंक, प्रदत्त कार्य-कारक प्रकरण	
		B.Sc.-II	पद्य भाग - 3, 4 अध्याय गद्य भाग - 3, 4 अध्याय	-----	कक्षा परीक्षा पद्य भाग - 1 अध्याय गद्य भाग - 1 अध्याय प्रदत्त कार्य- अय सन्धि	
3	Ms. Sonia Rani Guest Faculty in Sanskrit	B.Sc.-III	शब्द रूप- राम, देव, तद अष्मद, युष्मद सन्धि - वृद्धि पद्य भाग & 3, 4, 5	श्लोकोच्चारण एवं सूक्ति लेखन	कक्षा परीक्षा सन्धि - पद्य भाग - 1 प्रदत्त कार्य- शब्द रूप	
		B.A.-II (E) Sanskrit	गद्य साहित्य का इतिहास - लघुत्तरात्मक प्रश्न	-----	कक्षा परीक्षा पत्र लेखन	
		B.A.-III (E) Sanskrit	संस्कृत साहित्य का इतिहास - ब्राह्मण, आरण्यक	-----	कक्षा परीक्षा वेद	

For the M/o **October 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Dr. Indu Narang Faculty of Sanskrit	B.A.-I (E) Sanskrit	हितोपदेश कथा 3 एवं 4 शब्द रूप - लता, अस्मद्, तद्, एक धातु रूप - भू, हस, नम्, गम्, अस्, हन्, कृ, नी, याच्	भगवद्गीता पर संस्कृत प्रश्नोत्तरी	शब्द रूप की कक्षा परीक्षा प्रदत्त कार्य - शब्द रूप	
		B.A.-II (E) Sanskrit	पञ्चरात्रम् नाटक का तृतीय अंक (आधा) समास, लघुत्तरात्मक प्रश्न	-----	प्रदत्त कार्य - बाण एवं दण्डी श्लोक व्याख्या की कक्षा परीक्षा	
		B.A.-II (C) Sanskrit	चारुदत्तम् नाटक का द्वितीय अंक कृदन्त प्रव्यय कारक विभक्ति प्रकरण अनुवाद, लघुत्तरात्मक प्रश्न	-----	प्रदत्त कार्य - समास अनुवाद पर कक्षा परीक्षा	
		B.A.-III (C) Sanskrit	नीतिशतकम् 41 से 60 श्लोक, साहित्य का इतिहास हितोपदेश, कारक अशुद्धि संशोधन, वाक्य- प्रयोग	-----	प्रदत्त कार्य - भवभूति पर प्रश्न, कारक प्रकरण अनुवाद पर कक्षा परीक्षा	
2	Dr. Mukesh Sharma Guest Faculty in Sanskrit	B.A.-I (E) Sanskrit	नीतिशतक 35 से 50 श्लोक	भगवद्गीता पर प्रश्नोत्तरी प्रतियोगिता	-----	
		B.A.-III (E) Sanskrit	अभिज्ञान शाकुन्तलम् , चतुर्थ अंक, लघुत्तरात्मक प्रश्न	-----	प्रदत्त कार्य- नाटक सार कक्षा परीक्षा - कारक-अलंकार	
		B.Sc.-II	पद्य भाग - 5 अध्याय, गद्य भाग - 5 अध्याय, शब्द रूप व सन्धि, मुनि से तद्, अय-वृद्धि	-----	प्रदत्त कार्य पद्य-गद्य- 1 अध्याय कक्षा परीक्षा - सन्धि, शब्द रूप	
3	Ms. Sonia Rani Guest Faculty in Sanskrit	B.Sc.-III	गद्य भाग - 5 अध्याय लघुत्तरात्मक प्रश्न	भगवद्गीता पर प्रश्नोत्तरी प्रतियोगिता	प्रदत्त कार्य- सन्धि पद्य भाग - 1 अध्याय	
		B.A.-II (E) Sanskrit	पत्र लेखन कृत-प्रत्यय	-----	कक्षा परीक्षा पत्र लेखन	
		B.A.-III (E) Sanskrit	संस्कृत साहित्य का इतिहास - उपनिषद्, वेदाङ्ग	-----	कक्षा परीक्षा - वेद	

For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Dr. Indu Narang Faculty of Sanskrit	B.A.-I (E) Sanskrit	लघुत्तरात्मक प्रश्न पुनरावृत्ति	-----	-----	
		B.A.-II (E) Sanskrit	लघुत्तरात्मक प्रश्न पुनरावृत्ति	-----	-----	
		B.A.-II (C) Sanskrit	लघुत्तरात्मक प्रश्न पुनरावृत्ति	-----	-----	
		B.A.-III (C) Sanskrit	लघुत्तरात्मक प्रश्न पुनरावृत्ति	-----	-----	
2	Dr. Mukesh Sharma Guest Faculty in Sanskrit	B.A.-I (E) Sanskrit	पुनरावृत्ति	-----	-----	
		B.A.-III (E) Sanskrit	पुनरावृत्ति	-----	-----	
		B.Sc.-II	लघुत्तरात्मक प्रश्न पुनरावृत्ति	-----	-----	
3	Ms. Sonia Rani Guest Faculty in Sanskrit	B.Sc.-III	पुनरावृत्ति	-----	-----	
		B.A.-II (E) Sanskrit	पुनरावृत्ति	-----	-----	
		B.A.-III (E) Sanskrit	पुनरावृत्ति	-----	-----	

SUMMARY OF LESSON PLANS OF COLLEGE FACULTY

Name of the College: **D.A.V. College for Girls, Yamuna Nagar** Academic Session: **2017-2018** Sem.: **ODD** For the M/o **July 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks

1	Dr. Seema Sethi Associate Professor of Sociology	B.A.-Ist Sociology	Chapter 1 & 2	Every students asked to speak on why they took sociology	-----	
		B.A.-IInd Sociology	Chapter 1 & 2	-----	Assignment & different social topics given to students	
		B.A.-IIIrd Sociology	Chapter 1	Presentation every Friday by students	Assignment & different social topics given to students	

For the M/o **August 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Dr. Seema Sethi Associate Professor of Sociology	B.A.-Ist Sociology	Chapter 3, 4, 5 & 6	Clippings made for notice board	Assignment on different social topics given to students	
		B.A.-IInd Sociology	Chapter 4, 5, 6, 16 & 17	Students were asked to prepare case study	Test of Chapter 1&2	
		B.A.-IIIrd Sociology	Chapter 2 & 3	Presentation every Friday by students, Group activity on various social issues given to students	Test of Chapter 1&2	

For the M/o **Sept 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Dr. Seema Sethi Associate Professor of Sociology	B.A.-Ist Sociology	Chapter 7, 8, 9 & 10	Write up on women empowerment	Test of Chapter 1, 2 & 4, Conditional Test of Chapter 7&8	
		B.A.-IInd Sociology	Chapter 3, 8, 9, 10 & 11	Group discussion	Conditional Test of Chapter 3&8	
		B.A.-IIIrd Sociology	Chapter 4	Presentation every Friday Write up on social issues	Condition test & Chapter 2&3	

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Dr. Seema Sethi Associate Professor of Sociology	B.A.-Ist Sociology	Chapter 11, 12, 13 & 14	Difference between Caste/class/ society/ community done by students	Assignment of different chapters given to students according to syllabus	
		B.A.-IInd Sociology	Chapter 12, 13, 14 & 15	Students were asked to prepare case study	Assignment of different chapters given to students according to syllabus	
		B.A.-IIIrd Sociology	Chapter 5	Presentation every Friday Group activity on social issues	Assignment of different chapters given to students according to syllabus	

For the M/o **November 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/Chapters to be covered	Academic Activity to be organized	Topic of assignments / Tests to be given to the students	Remarks
1	Dr. Seema Sethi Associate Professor of Sociology	B.A.-Ist Sociology	Problems to be solved & revision	-----	Test of Chapter 11, 12 & 13	
		B.A.-IInd Sociology	Problems to be solved & revision	-----	Test of Chapter 13, 14 & 15	
		B.A.-IIIrd Sociology	Problems to be solved & revision	-----	Test of Chapter 4 & 5	