

I.B. (PG) COLLEGE, PANIPAT

LESSON PLAN

SESSION 2023-24 (15.02.2024 to 15.05.2024)

Weekly Lesson Plan (Even Semester)

UG - MDC (2nd Semester)

Name of the Paper:- Web Technologies Fundamentals Class: B.Com, B.Sc, BBA

Name of the Teachers (Section Wise) : MOHIT

WEEK	DATE	TOPICS
1	February (15-17)	Introduction to internet and World wide web(WWW)
		Evolution and History of world wide web, web Pages and content
		Web clients
SUNDAY - 18.02.2024		
2	February (19-24)	
		Web servers Web browsers, Hypertext protocol
HOLIDAY - 24.02.2024 - GURU RAVIDAS JAYANTI		
SUNDAY - 25.02.2024		
3	February (26-29) March (1-2)	
		URLs; Searching, Search engines and search tools
		Revised Revised
SUNDAY - 03.03.2024		
4	March (4-7) March (9)	
		Web publishing: Hosting website; internet service provider; Planning and designing website;
HOLIDAY - 08.03.2024 - MAHA SHIVRATRI		
SUNDAY - 10.03.2024		
5	March (11-16)	
		web graphics Design, stepfor developing website creating a website and intoduction to markup language (Html and Dhtml)
		Conditional test
SUNDAY - 17.03.2024		

6	March 22)	(18-	
			HTML document features and fundamentals, HTML elements, creating links, headers
			Text styles, text structuring; Text colour and background
HOLI VACATION - 23.03.2024 - 31.03.2024 (SHAHEEDI DIWAS - 23.03.2024)			
7	April (1-6)		
			formatting text, page layouts, images, ordered and unordered list
			Inserting graphics , Tables creation and layouts, frame creation and layout,
			working with Radio Buttons, check boxes , Text Boxes, HTML5
SUNDAY - 07.04.2024			
8	April (8-10) April (12-13)		
			intoduction to css, features , core syntax, Types, style sheets and html,
			style rules cascading and inhertance
			Revised
HOLIDAY - 11.04.2024 - ID-UL-FITR			
SUNDAY - 14.04.2024			
9	April (15-16) April (18-20)		
			Text properties
			css box model, normal flow box layout
			Positioning and other useful style properties
HOLIDAY - 17.04.2024 - RAM NAVMI			
SUNDAY - 21.04.2024			
10	April (22-27)		
			Features of css3.
			introduction to client-side Programming
			Revised
SUNDAY - 28.04.2024			
11	April (29-30) May (1-4)		
			Revised
			Conditional test
			Revised
SUNDAY - 05.05.2024			
12	May (6-11)		
			Revised

		Revised
HOLIDAY - 10.05.2024 - PARSHURAM JAYANTI/AKSHYA TRITYA		
SUNDAY - 12.05.2024		
13	May (13-15)	

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SESSION 2023-24 (15.02.2024 to 15.05.2024)

Weekly Lesson Plan (Even Semester)

UG (Minor 2nd Semester)

Name of the Paper:- **Minor Chemistry -II** Class: **B.Sc. 2nd Sem.**

Name of the Teachers (Section Wise) : **Prof. Era Garg**

WEEK	DATE	TOPICS
1	February (15-17)	atomic and ionic radii, ionisation energy, electron affinity and electronegativity definition,
SUNDAY - 18.02.2024		
2	February (19-24)	methods of determination or evaluation, trend in periodic table, effective nuclear charge, Slater's rules.
HOLIDAY - 24.02.2024 - GURU RAVIDAS JAYANTI		
SUNDAY - 25.02.2024		
3	February (26-29) March (1-2)	Directional characteristics of covalent bond, various type of hybridisation shapes of simple inorganic molecules and ions
SUNDAY - 03.03.2024		
4	March (4-7) March (9)	Stoichiometric and Non-stoichiometric defects in crystals,
HOLIDAY - 08.03.2024 - MAHA SHIVRATRI		
SUNDAY - 10.03.2024		
5	March 16	(11- Lattice energy and Born- Haber cycle, Solvation energy and its relationship with solubility of Ionic solids, Polarizing power and Polarisability of ions, Fajan's rule
SUNDAY - 17.03.2024		
6	March 22	(18- Metallic bond – Qualitative idea of valence bond and Band theories of metallic bond (conductors, semiconductors, insulators)
HOLI VACATION - 23.03.2024 - 31.03.2024 (SHAHEEDI DIWAS - 23.03.2024)		

7	April (1-6)	Semiconductors – Introduction, types, and applications.
SUNDAY - 07.04.2024		
8	April (8-10) April (12-13)	Structure and Bonding in Organic Compounds Localized and delocalized chemical bond,
HOLIDAY - 11.04.2024 - ID-UL-FITR		
SUNDAY - 14.04.2024		
9	April (15-16) April (18-20)	Van der Waal's interactions, resonance: conditions, resonance effect and its applications,
HOLIDAY - 17.04.2024 - RAM NAVMI		
SUNDAY - 21.04.2024		
10	April (22-27)	hyperconjugation, inductive effect, Electromeric effect & their comparison
HOLIDAY - 17.04.2024 - RAM NAVMI		
SUNDAY - 28.04.2024		
11	April (29-30) May (1-4)	Concept of isomerism. Types of isomerism. Optical isomerism, elements of symmetry, enantiomers, stereogenic centre, optical activity,
SUNDAY - 05.05.2024		
12	May (6-11)	properties of enantiomers, chiral and achiral molecules (upto two stereogenic centres), diastereomers, threo and erythro diastereomers, meso compounds Relative and absolute configuration,
HOLIDAY - 10.05.2024 - PARSHURAM JAYANTI/AKSHYA TRITYA		
SUNDAY - 12.05.2024		
13	May (13-15)	sequence rules, R & S systems of nomenclature. Geometrical isomerism. Determination of configuration of geometric isomers.

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LESSON PLAN

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Weekly Lesson Plan (Even Semester)

UG (Major/Minor / AEC / MDC/ SEC / VAC) Ist Year (2nd Semester)

Name of the Paper:- MDC ZOOLOGY

Class: B.A-I, BCA-I, B.Sc - I

Name of the Teachers (Section Wise) :

Dr. Sneha

WEEK	DATE	TOPICS
1	February (15-17)	Basics of Chordates Difference between non chordates and chordates Characters of protochordates
SUNDAY - 18.02.2024		
2	February (19-24)	Characteristic features of freshwater and marine fishes Edible fishes of India, Composite fish culture
HOLIDAY - 24.02.2024 - GURU RAVIDAS JAYANTI		
SUNDAY - 25.02.2024		
3	February (26-29) March (1-2)	Features of amphibians, Parental care in amphibians Role of amphibians in ecosystem
SUNDAY - 03.03.2024		
4	March (4-7) March (9)	Identification of turtles and tortoise, Frog and Toad. Features of Reptiles
HOLIDAY - 08.03.2024 - MAHA SHIVRATRI		
SUNDAY - 10.03.2024		
5	March (11-16)	Common reptiles of India, Poisonous and non poisonous snakes Difference between crocodile and Gharial
SUNDAY - 17.03.2024		

6	March (18-22)	Characteristic features of birds, Common birds of India Flight adaptations in birds
HOLI VACATION - 23.03.2024 - 31.03.2024 (SHAHEEDI DIWAS - 23.03.2024)		
7	April (1-6)	Commercial uses of birds class test
SUNDAY - 07.04.2024		
8	April (8-10) April (12-13)	class test Role of birds in agriculture
HOLIDAY - 11.04.2024 - ID-UL-FITR		
SUNDAY - 14.04.2024		
9	April (15-16) April (18-20)	Characters and economic importance of mammals Characters and economic importance of mammals
HOLIDAY - 17.04.2024 - RAM NAVMI		
SUNDAY - 21.04.2024		
10	April (22-27)	Characters and economic importance of mammals Characters and economic importance of mammals
HOLIDAY - 17.04.2024 - RAM NAVMI		
SUNDAY - 28.04.2024		
11	April (29-30) May (1-4)	Revision Revision
SUNDAY - 05.05.2024		
12	May (6-11)	class test Revision
HOLIDAY - 10.05.2024 - PARSHURAM JAYANTI/AKSHYA TRITYA		
SUNDAY - 12.05.2024		
13	May (13-15)	Revision

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Weekly Lesson Plan (Even Semester)

UG (MDC) Ist Year (2nd Semester)

Name of the Paper: Biology-II

Class: BCA-Ist, B.A. Ist year

Name of the Teachers (Section Wise) : Anjushree

WEEK	DATE	TOPICS
1	February (15-17)	
SUNDAY - 18.02.2024		
2	February (19-24)	Plant Physiology
		Plant Physiology
HOLIDAY - 24.02.2024 - GURU RAVIDAS JAYANTI		
SUNDAY - 25.02.2024		
3	February (26-29) March (1-2)	Plant Physiology
		Plant Physiology
SUNDAY - 03.03.2024		
4	March (4-7) March (9)	Photosynthesis in higher Plants Photosynthesis in higher Plants
HOLIDAY - 08.03.2024 - MAHA SHIVRATRI		
SUNDAY - 10.03.2024		
5	March (11-16)	Photosynthesis in higher Plants Respiration in plants
SUNDAY - 17.03.2024		

6	March (18-22)	Respiration in plants Growth and Development
HOLI VACATION - 23.03.2024 - 31.03.2024 (SHAHEEDI DIWAS - 23.03.2024)		
7	April (1-6)	Growth and Development Human Physiology:Breathing and Exchange of Gases
SUNDAY - 07.04.2024		
8	April (8-10) April (12-13)	Human Physiology:Breathing and Exchange of Gases Human Physiology:Body fluids and Circulation
HOLIDAY - 11.04.2024 - ID-UL-FITR		
SUNDAY - 14.04.2024		
9	April (15-16) April (18-20)	Human Physiology:Excretory Products and their Elimination Human Physiology:Excretory Products and their Elimination
HOLIDAY - 17.04.2024 - RAM NAVMI		
SUNDAY - 21.04.2024		
10	April (22-27)	Human Physiology:Locomotion and Movement Human Physiology:Locomotion and Movement
HOLIDAY - 17.04.2024 - RAM NAVMI		
SUNDAY - 28.04.2024		
11	April (29-30) May (1-4)	Human Physiology:Neural Control and Coordination and Integration Human Physiology:Neural Control and Coordination and Integration
Human Physiology:Neural Control and Coordination and Integration		
12	May (6-11)	Human Physiology:Chemical Coordination and Integration Human Physiology:Chemical Coordination and Integration
HOLIDAY - 10.05.2024 - PARSHURAM JAYANTI/AKSHYA TRITYA		
SUNDAY - 12.05.2024		
13	May (13-15)	Revision

COLLEGE, PANIPAT

LESSON PLAN

-24 (15.02.2024 to 15.05.2024)

Weekly Lesson Plan (Even Semester)

UG (Major) Ist Year (2nd Semester)

Name of the Paper: General Microbiology

Class: B.Sc.Ist yr Sem II

Name of the Teachers (Section Wise) :

Anjushree

WEEK	DATE	TOPICS
1	February	
JNDAY - 18.02.2024		
2	February	Introduction and scope of Microbiology
		Introduction and scope of Microbiology
		Introduction and scope of Microbiology
2.2024 - GURU RAVIDAS JAYANTI		
JNDAY - 25.02.2024		
3	February	Stains and staining techniques: Principles of staining.
		Distribution and characterization: Prokaryotic and Eukaryotic cells
		Microbial taxonomy: Concept and classification..
JNDAY - 03.03.2024		
4	March	Cultivation and Maintenance of microorganisms microbial culture medium
		Pattern of microbial growth, equipments for microbial growth formation.
8.03.2024 - MAHA SHIVRATRI		
JNDAY - 10.03.2024		
5	March (11-	formation.
		General account Viruses : History, structure and classification
		General account Viruses : History, structure and classification
JNDAY - 17.03.2024		

6	March	(18-	General account Viruses : History, structure and classification General account Viruses : History, structure and classification General account Viruses : History, structure and classification
23.03.2024 - 31.03.2024			
7	April		General account Viruses : History, structure and classification phenols, Halogens and gaseous agents rays
JNDAY - 07.04.2024			
8	April		Food Microbiology Food Microbiology Food Microbiology
JNDAY - 11.04.2024 - ID-UL-FITR			
JNDAY - 14.04.2024			
9	April		Food Microbiology Food Microbiology Assignment
JNDAY - 17.04.2024 - RAM NAVMI			
JNDAY - 21.04.2024			
10	April		Food Microbiology Food Microbiology Microbial Ecology
JNDAY - 17.04.2024 - RAM NAVMI			
JNDAY - 28.04.2024			
11	April		Microbial Ecology Microbial Ecology Microbial Ecology
JNDAY - 05.05.2024			
12			Microbial Ecology Revision:Algae Revision:Bacteria
JNDAY - 12.05.2024			
13	May (13-15)		Revision:Test

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Weekly Lesson Plan (Even Semester)

UG (Major) 1st Year (2nd Semester)

Name of the Paper:- Plant taxonomy and Ecology

Class: B.Sc.1st Sem:II

Name of the Teachers (Section Wise) : Rajni

WEEK	DATE	TOPICS
1	February (15-17)	
SUNDAY - 18.02.2024		
2	February (19-24)	Botanical Nomenclature:Rules of ICBN,Introduction of Herbaria and Botanical Botanical Nomenclature:Rules of ICBN,Introduction of Herbaria and Botanical Botanical Nomenclature:Rules of ICBN,Introduction of Herbaria and Botanical
HOLIDAY - 24.02.2024 - GURU RAVIDAS JAYANTI		
SUNDAY - 25.02.2024		
3	February (26-29) March (1-2)	Types of Inflorescence;Flower and Parts of flower Types of Inflorescence;Flower and Parts of flower Bentham and Hooker's System -I
SUNDAY - 03.03.2024		
4	March (4-7) March (9)	Bentham and Hooker's System -II Phylogeny- Angiosperms Ranunculaceae, Brassicaceae, Malvaceae
HOLIDAY - 08.03.2024 - MAHA SHIVRATRI		
SUNDAY - 10.03.2024		
5	March (11-16)	Euphorbiaceae, Rutaceae, Lamiaceae Ecology: Definition; scope and importance; levels of organization Environmental factors- climatic factors, edaphic factors
SUNDAY - 17.03.2024		

6	March 22)	(18- Environmental factors- climatic factors, edaphic factors topographic; and Biotic factors Population Ecology: Basic concept; characteristics; biotic potential, growth curves; ecotypes and
HOLI VACATION - 23.03.2024 - 31.03.2024 (SHAHEEDI DIWAS - 23.03.2024)		
7	April (1-6)	Population Ecology: Basic concept; characteristics; biotic potential, growth curves; ecotypes and Community Ecology: Concepts; characteristics Community Ecology: Concepts; characteristics
SUNDAY - 07.04.2024		
8	April (8-10) April (12-13)	Ecosystem: Structure and functions Ecosystem: Structure and functions Test
HOLIDAY - 11.04.2024 - ID-UL-FITR SUNDAY - 14.04.2024		
9	April (15-16) April (18-20)	Phyto-geography Environmental Pollution Environmental Pollution
HOLIDAY - 17.04.2024 - RAM NAVMI SUNDAY - 21.04.2024		
10	April (22-27)	Global Change Global Change Global Change
HOLIDAY - 17.04.2024 - RAM NAVMI SUNDAY - 28.04.2024		
11	April (29-30) May (1-4)	Biodiversity: levels, types, significance, threats and conservation Biodiversity: levels, types, significance, threats and conservation Biodiversity: levels, types, significance, threats and conservation
SUNDAY - 05.05.2024		
12	May (6-11)	Assignment Biodiversity: levels, types, significance, threats and conservation Biodiversity: levels, types, significance, threats and conservation
HOLIDAY - 10.05.2024 - PARSHURAM JAYANTI/AKSHYA TRITYA SUNDAY - 12.05.2024		
13	May (13-15)	Revision Test Test

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LESSON PLAN

SESSION 2023-24 (15.02.2024 to 15.05.2024)

Weekly Lesson Plan (Even Semester)

UG (MDC) Ist Year (2nd Semester)

Name of the Paper:- Economic Botany Class: BCA,B.A & B.Sc Physical Sc

Name of the Teachers (Section Wise) : Rajni

WEEK	DATE	TOPICS
1	February (15-17)	
SUNDAY - 18.02.2024		
2	February (19-24)	Origin of cultivated Plants Origin of cultivated Plants
HOLIDAY - 24.02.2024 - GURU RAVIDAS JAYANTI		
SUNDAY - 25.02.2024		
3	February (26-29) March (1-2)	Morphology and economic importance of : Food plants - Cereals (Rice, Wheat and Maize)
SUNDAY - 03.03.2024		
4	March (4-7) March (9)	Food plants - Cereals (Rice, Wheat and Maize) Pulses - Gram, Arhar and Pea
HOLIDAY - 08.03.2024 - MAHA SHIVRATRI		
SUNDAY - 10.03.2024		
5	March (11-16)	Pulses - Gram, Arhar and Pea Vegetables: Potato, Tomato and Onion.
SUNDAY - 17.03.2024		

6	March (18-22)	Vegetables: Potato, Tomato and Onion. Fibers: Cotton
HOLI VACATION - 23.03.2024 - 31.03.2024 (SHAHEEDI DIWAS - 23.03.2024)		
7	April (1-6)	Oils: Mustard and Coconut Spices: Black pepper, Coriander, Ginger, Cloves, saffron
SUNDAY - 07.04.2024		
8	April (8-10) April (12-13)	Spices: Black pepper, Coriander, Ginger, Cloves, saffron Medicinal Plants: Cinchona, Atropa, Opium, Cannabis, Neem
HOLIDAY - 11.04.2024 - ID-UL-FITR		
SUNDAY - 14.04.2024		
9	April (15-16) April (18-20)	Medicinal Plants: Cinchona, Atropa, Opium, Cannabis, Neem Medicinal Plants: Cinchona, Atropa, Opium, Cannabis, Neem
HOLIDAY - 17.04.2024 - RAM NAVMI		
SUNDAY - 21.04.2024		
10	April (22-27)	Medicinal Plants: Cinchona, Atropa, Opium, Cannabis, Neem Test
HOLIDAY - 17.04.2024 - RAM NAVMI		
SUNDAY - 28.04.2024		
11	April (29-30) May (1-4)	Beverages: Tea and Coffee Beverages: Tea and Coffee
SUNDAY - 05.05.2024		
12	May (6-11)	Types of wood Types of wood
HOLIDAY - 10.05.2024 - PARSHURAM JAYANTI/AKSHYA TRITYA		
SUNDAY - 12.05.2024		
13	May (13-15)	Assignments

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Weekly Lesson Plan (Even Semester)

UG (Major/Minor / AEC / MDC/ SEC / VAC) Ist Year (2nd Semester)

Name of the Paper:- एम. डी. सी. (हिन्दी)

Class: बी.कॉम, बी.बी.ए., बी.सी.ए.

Name of the Teachers (Section Wise) : डॉ. रेखा रानी।

WEEK	DATE	TOPICS
1	February (15-17)	विषयकर्म चर्चा। कथा भूमि में
SUNDAY - 18.02.2024		
2	February (19-24)	उसने कहा था कहानी की व्याख्या। उसने कहा था कहानी की व्याख्या। पूस की रात कहानी का सार
HOLIDAY - 24.02.2024 - GURU RAVIDAS JAYANTI		
SUNDAY - 25.02.2024		
3	February (26-29) March (1-2)	कथा भूमि में संकलित पूस की रात कहानी का सार। मौखिक परीक्षा। पूस की रात कहानी की व्याख्या।
SUNDAY - 03.03.2024		
4	March (4-7) March (9)	कथा भूमि में संकलित अमृतसर आ गया कहानी का सार। अमृतसर आ गया कहानी की व्याख्या। अमृतसर आ गया कहानी की व्याख्या।
HOLIDAY - 08.03.2024 - MAHA SHIVRATRI		
SUNDAY - 10.03.2024		
5	March (11-16)	समीक्षात्मक प्रश्न। लिखित परीक्षा। समीक्षात्मक प्रश्न।
SUNDAY - 17.03.2024		

6	March 22)	(18-	भाव पल्लवन। भाव पल्लवन। निबंध लेखन प्रतियोगिता का आयोजन।
HOLI VACATION - 23.03.2024 - 31.03.2024 (SHAHEEDI DIWAS - 23.03.2024)			
7	April (1-6)		मौखिक परीक्षा। अपठित गद्यांश का अभ्यास। अपठित गद्यांश का अभ्यास।
SUNDAY - 07.04.2024			
8	April (8-10) April (12-13)		अपठित गद्यांश के एक तिहाई शब्दों का सार। अपठित गद्यांश के एक तिहाई शब्दों के सार का अभ्यास। प्रथम असाइनमेंट।
HOLIDAY - 11.04.2024 - ID-UL-FITR			
SUNDAY - 14.04.2024			
9	April (15-16) April (18-20)		अलंकार का अर्थ। अलंकारों का परिचय। अनुप्रास अलंकार का उदाहरण सहित वर्णन।
HOLIDAY - 17.04.2024 - RAM NAVMI			
SUNDAY - 21.04.2024			
10	April (22-27)		मौखिक परीक्षा। यमक अलंकार का उदाहरण सहित वर्णन। श्लेष और उपमा अलंकार का उदाहरण सहित वर्णन।
HOLIDAY - 17.04.2024 - RAM NAVMI			
SUNDAY - 28.04.2024			
11	April (29-30) May (1-4)		रूपक और उत्प्रेक्षा अलंकारों का उदाहरण सहित वर्णन। अतिशयोक्ति अलंकार का उदाहरण सहित वर्णन। मौखिक परीक्षा।
SUNDAY - 05.05.2024			
12	May (6-11)		अन्योक्ति और मानवीकरण अलंकारों का उदाहरण वर्णन। लिखित परीक्षा।
HOLIDAY - 10.05.2024 - PARSHURAM JAYANTI/AKSHYA TRITYA			
SUNDAY - 12.05.2024			
13	May (13-15)		पुनरावृत्ति।

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Weekly Lesson Plan (Even Semester)

UG (Major/Minor / AEC / MDC/ SEC / VAC) 1st Year (2nd Semester)

Name of the Paper:- हिन्दी (ए° ई° सी°) Class: बी°ए°, बी° कॉम, बी°बी°ए°, बी° एस°सी°।

Name of the Teachers (Section Wise) : डॉक्टर शशि प्रभा, डॉक्टर जोगेश, डॉक्टर पूजा मलिक, डॉक्टर रेखा रानी।

WEEK	DATE	TOPICS
1	February (15-17)	विषयक्रम चर्चा। संप्रेषण का अर्थ और प्रकृति।
SUNDAY - 18.02.2024		
2	February (19-24)	संप्रेषण के तत्व व प्रकार, संप्रेषण की विशेषताएँ। संप्रेषण की प्रक्रिया। अंतरराष्ट्रीय संप्रेषण या सांस्कृतिक भिन्नता।
HOLIDAY - 24.02.2024 - GURU RAVIDAS JAYANTI		
SUNDAY - 25.02.2024		
3	February (26-29) March (1-2)	मौखिक परीक्षा। प्रौद्योगिकी आधारित संप्रेषण उपकरण, मौखिक और गैर मौखिक। सेमीनार का आयोजन।
SUNDAY - 03.03.2024		
4	March (4-7) March (9)	संप्रेषण श्रवण प्रक्रिया, श्रवण में बाधाएँ। लिखित परीक्षा। श्रवण के प्रकार।
HOLIDAY - 08.03.2024 - MAHA SHIVRATRI		
SUNDAY - 10.03.2024		
5	March (11-16)	प्रभावी ढंग से श्रवण के लाभ। मौखिक परीक्षा। नोट लेनावो और नोट बनाना।
SUNDAY - 17.03.2024		

6	March (18-22)	<p>प्रथम असाइनमेंट।</p> <p>भारत में बोली जाने वाली हिंदी।</p> <p>हिंदी में भाषण ध्वनियों का विवरण।</p>
HOLI VACATION - 23.03.2024 - 31.03.2024 (SHAHEEDI DIWAS - 23.03.2024)		
7	April (1-6)	<p>हिंदी भाषण ध्वनियों की अभिव्यक्ति।</p> <p>मौखिक परीक्षा।</p> <p>हिन्दी में भाषण के अंग।</p>
SUNDAY - 07.04.2024		
8	April (8-10) April (12-13)	<p>शब्दकोश के अनुसार शब्दों में प्राप्त उच्चारण का अंतरराष्ट्रीय ध्वन्यात्मक वर्णमाला प्रतिलेखन।</p>
HOLIDAY - 11.04.2024 - ID-UL-FITR SUNDAY - 14.04.2024		
9	April (15-16) April (18-20)	<p>दूसरा असाइनमेंट।</p> <p>शब्दकोश के अनुसार शब्दों में प्राप्त उच्चारण का अंतरराष्ट्रीय ध्वन्यात्मक वर्णमाला प्रतिलेखन।</p>
HOLIDAY - 17.04.2024 - RAM NAVMI SUNDAY - 21.04.2024		
10	April (22-27)	<p>साक्षात्कार कौशल।</p> <p>मौखिक परीक्षा।</p> <p>साक्षात्कार के लिए तैयारी।</p>
HOLIDAY - 17.04.2024 - RAM NAVMI SUNDAY - 28.04.2024		
11	April (29-30) May (1-4)	<p>सावजनिक भाषण।</p> <p>भाषण की तैयारी।</p> <p>मौखिक परीक्षा, भाषण का आयोजन।</p>
SUNDAY - 05.05.2024		
12	May (6-11)	<p>अति लघुत्तरात्मक प्रश्न।</p> <p>अति लघुत्तरात्मक प्रश्न।</p>
HOLIDAY - 10.05.2024 - PARSHURAM JAYANTI/AKSHYA TRITYA SUNDAY - 12.05.2024		
13	May (13-15)	<p>पुनरावृत्ति।</p>

I.B. (PG) COLLEGE, PANIPAT

LESSON PLAN

SESSION 2023-24 (15.02.2024 to 15.05.2024)

Weekly Lesson Plan (Even Semester)

UG (MDC Ist Year (2nd Semester)

Name of the Paper:- Basics of Marketing

Class: B.SC, BCA

Name of the Teacher:-Prof.Sonia Virmani

WEEK	DATE	TOPICS
1	February (15-17)	Introduction of syllabus,Marketing: Concept, nature,scope,importance
SUNDAY - 18.02.2024		
2	February (19-24)	Evolution of Marketing ,Marketing environment:Concept,importance ,Micro environmental factors: Suppliers Market intermediaries
HOLIDAY - 24.02.2024 - GURU RAVIDAS JAYANTI		
SUNDAY - 25.02.2024		
3	February (26-29) March (1-2)	Customers, Competitors,Public:Macro environmental factors: Demographic, economic, natural ,technological,socio cultural
SUNDAY - 03.03.2024		
4	March (4-7) March (9)	Consumer behaviour: Concept,nature and importance, Consumer buying decision process
HOLIDAY - 08.03.2024 - MAHA SHIVRATRI		
SUNDAY - 10.03.2024		
5	March 16)	(11- factors influencing consumer buying behaviour,Market Segmentation: Concept,importance and bases
SUNDAY - 17.03.2024		
6	March 22)	(18- Target market selection:Positioning: Concept,importance and bases, revision of topics
HOLI VACATION - 23.03.2024 - 31.03.2024 (SHAHEEDI DIWAS - 23.03.2024)		
7	April (1-6)	Product: Concept, importance and classification:Branding, packaging and labelling: Product life cycle
SUNDAY - 07.04.2024		
8	April (8-10) April (12-13)	Group discussion,New product development:Pricing: Concept, Significance,Price determination
HOLIDAY - 11.04.2024 - ID-UL-FITR		
SUNDAY - 14.04.2024		

9	April (15-16) April (18-20)	ASSIGNMENT, Pricing methods, pricing policies and strategies
HOLIDAY - 17.04.2024 - RAM NAVMI		
SUNDAY - 21.04.2024		
10	April (22-27)	Promotion: Nature and importance, Advertising, personal selling, sales promotion
HOLIDAY - 17.04.2024 - RAM NAVMI		
SUNDAY - 28.04.2024		
11	April (29-30) May (1-4)	MID TERM EXAM. Public relations, Factors affecting promotion mix decision Distribution: Concept, importance
SUNDAY - 05.05.2024		
12	May (6-11)	Types of distribution channels, Factors affecting choice of distribution channel
HOLIDAY - 10.05.2024 - PARSHURAM JAYANTI/AKSHYA TRITYA		
SUNDAY - 12.05.2024		
13	May (13-15)	Retailing , Wholesaling, Revision

I.B. (PG) COLLEGE, PANIPAT

LESSON PLAN

SESSION 2023-24 (15.02.2024 to 15.05.2024)

Weekly Lesson Plan (Even Semester)

UG (Major/Minor / AEC / MDC/ SEC / VAC) 1st Year (2nd Semester)

Name of the Paper:- Physical, Organic, Inorganic Chemistry Class: Bsc 1

Name of the Teachers (Section Wise) : Mrs Manju

WEEK	DATE	TOPICS
1	February (15-17)	No Class scheduled this week
SUNDAY - 18.02.2024		
2	February (19-24)	Chemical Kinetics : Concept of reaction rate, rate equation, factors influencing the rate of reaction Order and molecularity of a reaction, Integrated rate expression for zero first, Half life period of a reaction Arrhenius equation Test and Revision
HOLIDAY - 24.02.2024 - GURU RAVIDAS JAYANTI		
SUNDAY - 25.02.2024		
3	February (26-29) March (1-2)	Distribution Law: Nernst Law - it's thermodynamic deriv. Nernst distribution Law after association and dissociation of solute in one of the phases, of distribution law Determination of degree of hydrolysis and hydrolysis constant of aniline hydrochloride Test and Revision
SUNDAY - 03.03.2024		
4	March (4-7) March (9)	Alkanes and Cycloalkanes : Nomenclature, Classification of carbon atoms in alkanes and its structure. Isomerism in alkanes, sources. Method of formation, Wurtz reaction Kolbe reaction, Corey House reaction and decarboxylation of carboxylic acid, physical properties. Mechanism of free radical. Halogenation of Alkanes: reactivity and selectivity Nomenclature of Cycloalkanes, Baeyer's strain theory and it's limitations theory of stainless rings Test and Revision
HOLIDAY - 08.03.2024 - MAHA SHIVRATRI		
SUNDAY - 10.03.2024		
5	March 16)	Alkenes: Nomenclature of alkenes and it's structure. Methods of formation, dehydration of alcohols, dehydrohalogenation of alkyl halide, Hofmann Elimination and their mechanism. The Saytzeff rule and relative stabilities of alkenes. Chemical reactions: Electrophilic & free radical additions, add. of halogens, halogens acids, hydroboration oxidation, oxymercuration - reduction, Ozonolysis and hydration. Markownikoff rules of addition. Test and Revision
SUNDAY - 17.03.2024		

6	March 22	(18- Covalent Bond VB theory approach, shapes of simple inorganic molecules and ions based on valence shell electron pair repulsion theory and hybridization with suitable example of linear, trigonal planer, square planar, tetrahedral trigonal bipyramidal and octahedral arrangements. molecular orbital theory of homo nuclear and hatromolecular diatomic molecules, dipole moment and percentage ionic characters in covalent bond
		Test and Revision
HOLI VACATION - 23.03.2024 - 31.03.2024 (SHAHEEDI DIWAS - 23.03.2024)		
7	April (1-6)	Ionic Solids Ionic structure (NaCl,CsCl,ZnS. Zinc blende) ,CaF2) size effects radius ratio rule and its limitations concept of lattice energy, Born Haber cycle Solvation Process and its relationship with solubility of ionic solids, Polarising power and Polarisability of ions , Fajan's rule
		Test and Revision
SUNDAY - 07.04.2024		
8	April (8-10)	Hydrogen Bonding and Vander Waals forces Hydrogen Bonding - Definition,types , effects of hydrogen bonding on properties of substance, application brief
	April (12-13)	discussion of various types of Vander Vall force Test and Revision
HOLIDAY - 11.04.2024 - ID-UL-FITR		
SUNDAY - 14.04.2024		
9	April (15-16)	Metallic Bond and Semiconductor Metallic Bond - Qualitative idea of valence bond and Band theories of metallic Bond (conductors, Semiconductor and insulators . Semiconductor - Introduction, types and applications
	April (18-20)	Test and Revision
HOLIDAY - 17.04.2024 - RAM NAVMI		
SUNDAY - 21.04.2024		
10	April (22-27)	Test and Revision
HOLIDAY - 17.04.2024 - RAM NAVMI		
SUNDAY - 28.04.2024		
11	April (29-30)	Test and Revision
	May (1-4)	
SUNDAY - 05.05.2024		
12	May (6-11)	Test and Revision
HOLIDAY - 10.05.2024 - PARSHURAM JAYANTI/AKSHYA TRITYA		
SUNDAY - 12.05.2024		
13	May (13-15)	Test and Revision