

Lesson Plan

Name of the AssistantDr Sushil Kumar.....

Class and Section:.....B.com (VI- SEM).....

Subject:.....Alid Business Law.....

Date	Topics
21-March-22 to 29 March22	The Consumer Protection Act, 1986: Meaning of Consumer, Service, Goods, Deficiency, Defect, Unfair Trade Practices—Rights of Consumers—Machinery for redressal of Grievances—Remedies available to injured consumers
1April 22 to to 7th April 22	The Right to Information Act, 2005: Applicability; Definition; Important Provisions
8th April to 13th April	Competition Act, 2002: purpose, prohibition of anti-competitive agreement, prohibition of dominant position,
14th April to 20th april	Combinations, competition Commission of India and procedure before CCI

Lesson Plan

Name of the Assistant Dr Sushil Kumar

Class and Section B.com (VI SEM)

Subject Allied business Law

Date

Topics

The Securities Contracts (Regulation) Act, 1956

5 May to 11
MAY 22

. The Securities Contracts (Regulation) Act, 1956

12 May to
17 May 22

Foreign Exchange Management Act (FEMA), 2000: objects, salient features, authorized person

18 May to
24 May 22

Foreign Exchange Management Act (FEMA), 2000: contravention and penalties, appointment of adjudicating authority, directorate of enforcement



8th June to
14 June 22

The Prevention of Money Laundering Act, 2002: Maintenance & Verifications of Records of Identity of Clients

23 June to
30th June
22

The Securities and Exchange Board of India Act, 1992: Rules, Regulations and Guidelines issued there under.

1 JULY TO 15
JULY 22


Sumet
21/3/22

Lesson Plan

Name of the Assistant Dr Sushil Kumar.....

Class and Section:..... B.com (IV- SEM).....

Subject:..... OB.....

Date	Topics
21-March-22 to 29 March22	Organization Behaviour: Concepts and Significance, Human Relations and Organizational Behaviour. Introduction; Historical Development of Organizational Behaviour: Industrial Revolution: Scientific Management. The Human Relations Movements, Hawthorne Studies;
1April 22 to to 7th April 22	Meaning and Definitions of Organizational Behaviour; Features of OB; Basic Assumptions; Contributing Disciplines to OB; Emergence of HR and OB, Approaches to Organization Behaviour; Classical Approach; Neo-Classical; Modern approach;
8th April to 13th April	Scope of OB; Nature/Fundamental concepts of OB; Nature of People; Nature of Organizations; Determinants of Organization Behaviour; Significance of OB; Criticism.
14th April to 20th april	Personality- Type A and B, Big Five personality types, Factors influencing personality. 

Lesson Plan

Name of the Assistant Dr Sushil Kumar.....

Class and Section:..... B.com (IV- SEM).....

Subject:..... OB.....

Date	Topics
5 May to 11 MAY 22	Learning- Concept and Learning theories and reinforcement, Schedules of reinforcement, Organizational Culture and Climate: Learning Objectives; Introduction; Institutionalization: A Forerunner of Culture; Definitions; Characteristics of Organizational Culture; Culture's Functions and Roles of Organization; Types of Culture; How Employees Learn Culture;
12 May to 17 May 22	Perception and Emotions- Concept, Perceptual process, Importance, Factors influencing perception, perceptual errors and distortions, Emotional Intelligence
18 May to 24 May 22	Stress Management: Learning Objectives; Introduction; Definitions; Different Types of Stress; Symptoms of Stress or Stress Responses
	Physiological, Behavioural; Nature of Stress and Job Performance, Causes of Stress; Individual Stressors; Group Stressors; Organizational Stressors

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8th June to
14 June 22

Group Dynamics Learning Objectives; Introduction; **Meaning**; Components of Group Dynamics; Group Norms; Group Role; Group Status; Group Size; Group Leadership.

23 June to
30th June
22

Group Composition; Proxemics and Group Dynamics; Group Cohesiveness; **Determinants of Cohesiveness**; Consequences of Group Cohesiveness; Relationship between Group Cohesiveness and Productivity.

Transactional Analysis: Learning Objectives; Introduction; Concept of TA; Scope of Transactional Analysis; Analysis of Self-Awareness; Analysis of Ego States; Analysis of Life Positions; Analysis of Games; Analysis of Stroking, Benefits of Transactional Analysis.

1 JULY TO 15
JULY 22

Sumit
21/7/22

Lesson Plan

Name of the AssistantDr Sushil Kumar.....

Class and Section:.....B.com (IV- SEM).....

Subject:.....Income Tax-II.....

Date	Topics
21-March-22 to 29 March22	Clubbing of Income: Introduction,
	Income transferred without transfer of Assets
	Revocable transfer of assets,
	Income from assets transferred to spouse
	Income from assets transferred to son's wife
	Income from self –acquired property converted into joint family property
1April 22 to to 7th April 22	Numerical
	Income transferred for benefit of spouse,
	Income from assets transferred for benefit of son's wife
	Clubbing of income after partition, Remuneration of spouse
	Income of minor Child
	Numerical
8th April to 13th April	Set Off & Carry Forward of Losses: Introduction
	Loss on sale of shares, securities or units
	Loss arising in the case of bonus stripping
	Consequences if the above conditions are satisfied
	Numerical
	Numerical
14th April to 20th april	Numerical
	Numerical
	Numerical
	Deductions under section 80C to 80U in Computing Total Income.
	Deductions under section 80C to 80U in Computing Total Income.
	Deductions under section 80C to 80U in Computing Total Income.
	Numerical
	Numerical

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Points of time when TDS has to be deducted

Sunday

Person liable to deduct TDS

TDS Rates

TDS certificates

Numerical

Numerical

Sunday

Numerical

Maha Shivratri

Due dates for Deposits of TDS

Due dates for deposit of TDS statements

Fee and penalty for delay in furnishing TDS Statements

Numerical

Penalty for incorrect information in TDS/TCS statement

Credit of tax deducted at source

Numerical

Numerical

Numerical

21 Apr to
27 Apr

Advance Payment of Tax: Meaning and Introduction

28 Apr to
4 May 22

Liability for payment of Advance tax and condition for payment

Computation of Advance tax

Computation of Advance tax

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See
Amount

Lesson Plan

Name of the Assistant Dr Sushil Kumar.....

Class and Section:..... B.com (IV SEM).....

Subject:..... Income Tax-II.....

Date	Topics
5 May to 11 May 22	Credit for advance tax
	Interest for deferment of advance tax
	Numerical
	Numerical
	Recovery of Tax and Refund of Tax
	Recovery of Tax and Refund of Tax
12 May to 17 May 22	Activity
	Surprise test
	Penalties and Prosecutions
	Appeals and Revision
	Appeals and Revision
18 May to 24 May 22	UNIT test
	Penalties and Prosecutions
	Penalties and Prosecutions
	Income tax
	Income Tax Authorities and their powers.
	Income Tax Authorities and their powers.
	Income Tax Authorities and their powers.
	Income Tax Authorities and their powers.
	Income Tax Authorities and their powers.
	Income Tax Authorities and their powers.

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Computation of Total Income and Tax Liability of an Individual

Computation of Total Income and Tax Liability of an Individual

Computation of Total Income and Tax Liability of an Individual

Computation of Total Income and Tax Liability of an Individual

Computation of Total Income and Tax Liability of an Individual

Computation of Total Income and Tax Liability of HUF

Computation of Total Income and Tax Liability of HUF

Computation of Total Income and Tax Liability of HUF

Computation of Total Income and Tax Liability of HUF

Computation of Total Income and Tax Liability of HUF

8th June to
14 June 22

Computation of Total Income and Tax Liability of Company

Computation of Total Income and Tax Liability of Company

Computation of Total Income and Tax Liability of Company

Computation of Total Income and Tax Liability of Company

Computation of Total Income and Tax Liability of Company

23 June to
30th June
22

Computation of Total Income and Tax Liability of Firm

Computation of Total Income and Tax Liability of Company

Computation of Total Income and Tax Liability of Company

Revision

Revision

Revision

1 JULY TO 15
JULY 22

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पाठ - योजना सत्र 2021-22

अर्द्धवार्षिकी - चतुर्थ

कक्षा - स्नातक - द्वितीय वर्ष

विषय - हिन्दी

21 मार्च से 31 मार्च - प्रेमचन्द का साहित्यिक परिचय व ईदगाह
कहानी की व्याख्या, सारांश व आलोचनात्मक :

1 अप्रैल से 9 अप्रैल - जयशंकर प्रसाद का साहित्यिक परिचय व 'पुरस्का
कहानी की व्याख्या व सारांश

11 अप्रैल से 16 अप्रैल - पुरस्कार कहानी की तात्विक समीक्षा व
आलोचनात्मक पुश्त

18-19 अप्रैल

- अज्ञेय का साहित्यिक परिचय

25-30 अप्रैल

- ग्रौंगीन कहानी की तात्विक समीक्षा व आलोचनात्मक

2-7 अप्रैल

- मोहन राकेश का परिचय व 'मलबे का मालिक'
कहानी का सारांश

9-14 मई - 'मलबे का मालिक' कहानी की व्याख्या व तात्विक
समीक्षा

16-21 मई - मैत्रयी पुण्या का साहित्यिक परिचय व 'फसला' का

23-28 मई - फसला कहानी की व्याख्या, सारांश व आलोचनात्मक

30 मई से 4 जून - 'फचिस चौका उठे सो' कहानी का अध्ययन व स

6 जून से 11 जून - आधुनिक काल की परिस्थितियाँ व हिन्दी कहानी -
उदभव व विकास

13 से 18 जून - हिन्दी उदभव व विकास - उदभव व विकास

20 से 25 जून - हिन्दी एकांकी का उदभव व विकास

27 जून से 30 जून - पारिभाषिक शब्दावली निर्माण के सम्प्रदाय

1 से 7 जुलाई - पुनरावृत्ति

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Lesson Plan session 2021-22

Sem : \rightarrow IInd

Class : \rightarrow B Com Ist year.

Introduction to Computer Applications

- 21st - 31st March — Introduction to Computer (I)
- 01st April - 15 April — Introduction to Computer (II)
- 16 - April - 30 April — Introduction to Window
- 2nd May - 14th May — Data Processing System
- 16th May - 31st May — e-mail in detail. (Revision of Unit II)
- 1 June - 15 June — Introduction technology & Business I
- 16 June - 30 June — Introduction technology & Business II
- 1st July - 7th July — Revision of Complete syllabus

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21/3/22

Lesson Plan Session 2021-22

Sem - IVth

class - B Com IInd year

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E-Commerce

21 - 26 March	Introduction to E-Commerce
28 - 30 March)
1 - 9 April	Issues related with E-Commerce (de
11 - 16 April	operation of E-Commerce
18 - 29 April	Protocols in detail. + Assignment &
25 - 30 April	Application in Governance
2 - 7 May	Applications in B2C
9 - 14 May	online-services + Assignment II & te
16 - 21 May	Application in B2B.
23 - 28 May	Key technologies for B2B, Mode
30 - 4 June	Emerging Business Models
6 - 11 June	Information Service model
13 - 18 June	India & E-Commerce scenario
20 - 25 June	Legal aspects of E-Commerce.
27 - 30 June	Revision of unit I & II
1 - 7 July.	Revision of unit III & IV.

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22/3/22

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22/3/22

LESSON PLAN

NAME OF
NAME OF

TEACHER - SH. KULDEEP SINGH

CLASS - B.A. 1st YEAR

PAPER - PHYSICAL GEOGRAPHY-I

SESSION - 2021-22

MONTH	WEEK	CHAPTER
MARCH	3	MEANING, DEFINITION, NATURE AND SCOPE OF PHYSICAL GEOGRAPHY, IMPORTANCE OF PHYSICAL GEOGRAPHY,
	4.	SOURCES OF KNOWING INTERIOR OF EARTH. SEISMOLOGY, DIFFERENT INTERIOR LAYERS AND THEIR CHEMICAL COMPOSITION
APRIL	1.	CRUST, MANTLE, CORE, ORIGIN AND AGE OF THE EARTH, GEOLOGIC TIME SCALE
	2.	MEANING AND DEFINITION OF ROCK, CLASSIFICATION OF ROCKS, - IGNEOUS, SEDIMENTARY AND METAMORPHIC ROCK
	3.	ROCK CYCLE, EARTH MOVEMENTS - ENDOGENETIC, FORCES, DIASTROPHISM, COMPOSITION OF FOLDS
	4.	TOPOGRAPHY PRODUCED BY FAULTS, EARTHQUAKES AND WAVES, INTENSITY AND CAUSES OF EARTHQUAKES
MAY	1	CLASSIFICATION OF EARTHQUAKES, EFFECT AND DISTRIBUTION
	2.	SEISMIC ZONES OF INDIA, PREDICTION AND SAFETY AGAINST EARTHQUAKES, VOLCANOES, ITS TYPES AND LAND FORMS, AND DISTRIBUTION
	3.	THEORY OF ISOSTASY, WEGENER'S THEORY OF CONTINENTAL DRIFT,
	4.	PLATE TECTONICS THEORY, SIGNIFICANCE AND EVIDENCES, WEATHERING, FACTORS AFFECTING AND IMPORTANCE OF WEATHERING,
JUNE	1.	MASS MOVEMENT, CYCLE OF EROSION BY DAVIS, PRE-ASSUMPTIONS, CAUSES OF REJUVENATION AND ITS LANDFORMS,
	2.	THE WORK OF WIND, LANDFORMS PRODUCED BY WIND EROSION AND DEPOSITION, FACTORS CONTROLLING WIND EROSION RIVER - MEANING, BIRTH AND JOURNEY, WORK OF RIVER, TRANSPORTATIONAL AND DEPOSITIONAL WORK OF RIVER, LANDFORMS PRODUCED BY RIVER, RIVER VALLEY.

MONTH	WEEK	CHAPTER
JUNE	3.	MEANING, DEFINITION AND SOURCES OF UNDERGROUND WATER, SOURCES OF UNDERGROUND WATER, EROSIONAL WORK OF UNDERGROUND WATER, DEPOSITIONAL WORK.
	4.	GLACIER - MEANING, ORIGIN AND MOVEMENT, TYPES OF GLACIER, WORK OF GLACIER, EROSIONAL, TRANSPORTATION AND DEPOSITION.
JULY	1.	SEA COAST AND SHORE, STRUCTURE OF SEA WAVES TYPES OF SEA WAVES, PROCESS OF MARINE EROSION EROSIONAL, TRANSPORTATION AND DEPOSITION WORK OF SEA WAVES.

Kuldeep L.
21-3-2022
CLASS IN CHARGE

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Lesson Plan (Even Semester) Session 2021-22

Name of the Assistant Professor:- Mr.Kapil Dev

Class:- B.Sc 1st (2nd-Sem.)

Subject:- Physics

Paper-III (Properties of Matter and Kinetic Theory Of Gases) PH-201

Period	Topics to be covered (From 21/03/2022)	Topic of Assignments / Tests to be given to the students
Up to 31 March	<i>Three Lectures in week (1-3)</i>	
	Unit-I Moment of Inertia: Rotation of rigid body, moment of Inertia, Torque, Angular Momentum, Kinetic energy of rotation, Theorem of perpendicular and parallel axes (with proof), Moment of inertia of Solid sphere, Hollow Sphere,	
01 April to 15 April	Spherical Shell, Solid Cylinder, Hollow Cylinder and Solid bar of rectangular cross section, Fly Wheel, Moment of Inertia of an Irregular body, Acceleration of a body rolling down on an inclined plane.	Unit Test
16 April to 30 April	Unit-II Elasticity: Elasticity, Stress and Strain, Hooke's Law, Elastic constant and their relation, Poisson's ratio, Torsion of cylinder and twisting couple, Determination of Coefficient of Modulus of Rigidity for the material of wire by Maxwell needle,	
01 May to 15 May	Bending of Beam (Bending moment and its Magnitude), Cantilever and Centrally loaded beam, Determination of Young's modulus for the materials of the beam & Elastic Constant for the material of wire by Searle's method.	Unit Test
16 May to 31 May	Unit – III Kinetic Theory of Gases-I: Assumption of Kinetic Theory of gases, Pressure of an Ideal gases with derivation, Kinetic interpretation of Temperature, Ideal gas equation, Degree of freedom, Law of equipartition of Energy and its application for specific heat of gases,	Assignment

Kapil Dev
20/3/22

01 June to 15 June	Real gases, Vander Waal's equation, Brownian Motion(Qualitative). Unit-IV Kinetic Theory of Gases-II: Maxwell's distribution of Speed and Velocity (Derivation required), Experimental verification of Maxwell's law of speed distribution,	
16 June to 30 June	Most probable speed, Average and R.M.S. Speed, Mean free path, Transport of Energy and momentum, Diffusion of Gases.	Unit Test
01 July to 07 July	Revision	

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Sign. of Teacher 20/3/22

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Lesson Plan (Even Semester) Session 2021-22

Name of the Assistant Professor:- Mr.Kapil Dev

Class:- B.Sc IInd (4th-Sem.)

Subject:- Physics

Paper- Statistical Physics (PH-401)

Period	Topics to be covered (From 21/03/2022)	Topic of Assignments / Tests to be given to the students
	<i>Three Lectures in Week (4-6)</i>	
Up to 31 March	Unit- I Statistical Physics-I: Microscope and Macro specific system, Events- mutually exclusive, dependent and independent, Probability, Statistical Probability, A- priori probability and relation between them, Probability Theorems, Some probability considerations, Combinations possessing maximum probability, Combinations possessing minimum probability, Tossing of 2,3 and any number of coins, Permutation and combination, Distribution of $N=2,3,4$,	
01 April to 15 April	Distinguishable and Indistinguishable particle in two bases of equal size, Micro and Macro state, Thermo dynamical probability, Constraints and Accessible state, Statistical fluctuations, General distribution of Distinguishable particle in different size, Condition of Equilibrium between two systems in thermal contact- β parameter, Entropy and Probability (Boltzmann's Relation).	Unit Test
16 April to 30 April	Unit- II Statistical Physics-II: Postulates of Statistical physics, Phase space, Division of phase space into cells, Three kinds of statistics, basic approach in three statistics, Maxwell Boltzmann statistics applies to an ideal gas in equilibrium energy distribution law (including evaluation of α and β),	
01 May to 15 May	Speed and velocity distribution law, Expression for speed average speed, root mean square speed, average velocity, r.m.s velocity, most probable energy and mean energy for Maxwell distribution.	Unit Test
16 May to 31 May	Unit-III Quantum Statistics: Bose Einstein energy distribution law, Application of B.E. Statistics to Plank's radiation law, B.E. gas degeneracy and B.E. Condensation, Fermi Dirac energy distribution law, F,D. Gas and Degeneracy, Fermi Energy and Fermi Temperature,	Assignment

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20/3/22

16 June to 30 June	Molecular assembler concept, Understanding advanced Capabilities, Vision and objectives of Nano-technology , Nano-technology in different field, Automobile, Electronics, Nano-Biotechnology, Materials, Medicine.	Unit Test
01 July to 07 July	Revision	

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20/3/22

Lesson Plan (Even Semester) Session - 2021-22

Class - B.Sc-IIIrd (N.M.) SEM-IV

Paper - EVS (Environmental Pollution)

Name - Kapil Dew, Assistant Professor

Day (1-6)

Topics to be covered from 21/03/22

Unit test/Assign

Period		
upto 31/03/22	Water Pollution :- Natural and anthropogenic source of water pollution and their effects marine pollution	
01/04/22 to 15/04/22	Thermal pollution Eutrophication Ground water pollution	Unit test
16/04/22 to 30/04/22	Air pollution :- Source, Classification and Properties of air pollutants, Particulate matter - Inorganic gaseous pollutants, Organic pollutants	
01/05/22 to 15/05/22	Smog Acid rain, Ozone Layer depletion, Green house effect, Global warming, Effect of air pollution on human health	
16/05/22 to 31/05/22	Soil Pollution :- Soil pollution from the use of agrochemical - Fertilizers and Pesticides. Heavy metal. Remedial measures for soil pollution	Unit Test
01/06/22 to 15/06/22	Electronic waste, Bio-medical waste. Radioactive Pollution - Definition, source of radioactive pollution, Radioactivity effect of R _d Pollution	Assignment
16/06/22 to 30/06/22	Sound pressure level, frequency, source and effect of noise pollution, Effect of noise pollution	Unit Test

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JK Dew
21/3/22

Lesson plan (even semester) Session 2021-22

Class - B.Sc-I (Wim.) SEM-II

Paper - Fundamentals of Environmental Studies.

Name - Kapil Dew, Assistant Professor Day - (1-3)

Period	Topics to be covered from 21/02/22	Unit test/Assignment
pto 11/03/22	Natural Resources-II: Forest Resources, Types of forest in India, Use and over exploitation	
1/04/22 to 7/04/22	Deforestation: Cause and Consequences. Afforestation Programme, water resource - Uses and over utilization.	
6/04/22 to 30/04/22	Floods, Drought, Conflicts over water Dam - Benefits & Problem Rain water harvesting.	Unit Test
21/05/22 to 15/05/22	Drugs Abuse: physical health, mental health. Factor affecting mental & physical health	
6/05/22 to 31/05/22	management of Positive mental health, Drugs and their effect: Useful & harmful Drugs. Stimulant and depressant drugs.	Assignment
21/06/22 to 5/06/22	Legal Position on drugs: Laws, NDPS, Concept of Narco-terrorism, role and responsibilities of legal services.	
16/06/22 to 30/06/22	Awareness programme on drugs. Impact of drug / Alcohol / Smoking on longevity. Revision.	Unit Test

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21/3/22

Kapil Dew
21/03/22

LESSON PLAN

NAME OF
NAME OF

TEACHER :- SH. KULDEEP SINGH
PAPER - INTRODUCTION TO REMOTE SENSING,
G.S & QUANTITATIVE METHODS

CLASS :- BA ~~TEXT~~ YEAR
SESSION :- 2021-22

MONTH

WEEK

CHAPTER

MARCH

3

AERIAL PHOTOS: MEANING, HISTORY OF AP, DEVELOPMENT OF AERIAL PHOTOGRAPHY IN INDIA, APPLICATIONS OF AERIAL PHOTOS, ADVANTAGES OF AERIAL PHOTOS, TYPES OF AERIAL PHOTOS

4

GEOMETRY OF AERIAL PHOTOS, DIFFERENCE BETWEEN MAP AND AERIAL PHOTO, SCALE OF AERIAL PHOTOS, TYPES OF CAMERA METHODS OF AERIAL PHOTOGRAPHY, STEREOSCOPE/

APRIL

1

SATELLITE IMAGERY, IMAGE INTERPRETATION, FACTORS AFFECTING QUALITY OF AN IMAGE, FACTORS AFFECTING THE INTERPRETATION OF AERIAL PHOTOGRAPHS, ELEMENTS OF IMAGE INTERPRETATION,

2

BASIS OF AERIAL PHOTOGRAPH INTERPRETATION, METHOD OF INTERPRETATION OF AERIAL PHOTOGRAPHS, PURPOSE OF AERIAL PHOTO INTERPRETATION, BENEFITS OF AERIAL PHOTO INTERPRETATION

3

REMOTE SENSING: MEANING AND DEFINITION, FUNDAMENTALS OF R.S, STAGES OF REMOTE SENSING, ELECTROMAGNETIC SPECTRUM, ZONES OF REMOTE SENSING

4

MULTI-SPECTRAL CONCEPT, ORBITAL PATH OF SATELLITES, TYPES OF REMOTE SENSING SATELLITES, SWATH OF SATELLITE, SENSORS SYSTEMS, ACTIVE AND PASSIVE SENSORS

MAY

1.

MULTI-SPECTRAL SCANNER, TYPES OF RESOLUTION IN REMOTE SENSING, INTERPRETATION OF PHYSICAL AND CULTURAL FEATURES, REMOTE SENSING BY ARTIFICIAL SATELLITE, CHRONOLOGICAL DEVELOPMENT OF REMOTE SENSING,

2.

TYPES OF REMOTE SENSING SATELLITE ON THE BASIS OF PURPOSE, REMOTE SENSING IN INDIA, TYPES OF IMAGES, MERITS AND DEMERITS OF IMAGES, CLASSIFICATION OF IMAGE,

3.

APPLICATIONS OF IMAGES: CULTURAL FEATURES, GEOLOGY, HYDROLOGY, FORESTRY, AGRICULTURE, URBAN AREAS, WETLAND MANAGEMENT, MAPPING, OCEANS AND COASTAL MONITORING

MONTH	WEEK	CHAPTER
MAY	4.	G.I.S. - MEANING AND DEFINITIONS, DATA BASE, SOURCE OF DATA, TYPES OF DATA, SPATIAL DATA FORMAT, RASTER, VECTOR SEQUENCE OF ACTIVITIES OF G.I.S., CONCEPT OF SPACE AND TIME IN G.I.S.
JUNE	1.	GEO. INFORMATION TECHNIQUE, OBJECTIVES OF G.I.S. PLANNING AND G.I.S., ELEMENTS OF G.I.S. ADVANTAGES OF G.I.S.
	2.	TECHNOLOGICAL DEVELOPMENT AND G.I.S., APPLICATIONS OF G.I.S. IN GEOLOGY, HYDROLOGY, FORESTRY, AGRICULTURE, HUMAN SETTLEMENTS, INDUSTRY, TRANSPORT, GOVERNMENT, MILITARY, ACADEMIC, MARKETING, BUSINESS
	3.	APPLICATIONS OF G.I.S. IN ENVIRONMENT, DISASTER MANAGEMENT, CRIME MAPPING, HISTORICAL GEOGRAPHY, G.I.S AND CATEGORIES OF CONSUMERS, MEANING AND DEFINITIONS OF STATISTICS
	4.	CLASSIFICATION OF STATISTICAL DATA ON THE BASIS OF COLLECTION, CALCULATION OF DATA, QUANTITATIVE CLASSIFICATION OF DATA, STATISTICAL SERIES, TYPES OF CONTINUOUS SERIES - MEAN, MEDIAN, AND MODE
JULY	1.	DEFINITIONS OF DISPERSION, VARIOUS METHODS OF MEASURING DISPERSION - RANGE, QUARTILE DEVIATION, MEAN DEVIATION, STANDARD DEVIATION, LORENZ CURVE,

Kuldeep Singh
21-3-22
CLASS IN CHARGE

Arjun
Srivastava
2/13/2022

Lesson Plan Session 2021-22

Sem - IInd

Class - B.A. Ist year

Subj. - Hindi

- 21st - 31st March - ध्रुववार्मिनी नाटक का परिचय प्रथम एवं द्वितीय अंक
- 01st April - 15 April - तृतीय अंक का समीक्षात्मक परिचय एवं व्याख्यान
- 16 April - 30 April - नाटक के समीक्षात्मक प्रश्न, चरित्र - चित्रण (आलोचनात्मक)
- 2nd May - 14th May - भक्तिकाल साहित्य की पृष्ठभूमि
- 16th May - 31st May - संत काव्य एवं सूफी काव्य की प्रवृत्तियाँ
- 1 June - 15 June - राम काव्य एवं कृष्ण काव्य की प्रवृत्तियाँ
- 16 June - 30 June → व्यावहारिक हिन्दी
- 1st July - 7th July → पुनरावृत्ति

Yamini

Jeer
Jeer
21/3/22

Lesson Plan Session - 2021-22

Sem - IVth

Class - B.A. IInd year

Sub. - Hindi

- 21 - 26 March - प्रेमचन्द का साहित्यिक परिचय एवं मुद्रिगाह कदनी का सारांश
- 28 - 30 March - मुद्रिगाह कदनी की सफ़ाग व्याख्या एवं आलोचनात्मक उद्बन
- 1 - 9 April - जयशंकर प्रसाद का साहित्यिक परिचय एवं मुद्रिगाह कदनी का सारांश
- 11 - 16 April - व्याख्याएँ एवं आलोचनात्मक, लधुशामक उद्बन
- 18 - 19 April - सच्चिदानंद वात्स्यायन अश्वीय का साहित्यिक परिचय
- 25 - 30 April - व्याख्याएँ एवं आलोचनात्मक, लधुशामक उद्बन
- 2 - 7 May - मोहन राकेश का परिचय एवं मुद्रिगाह कदनी का सारांश, व्याख्या
- 9 - 14 May - फणीश्वरनाथ रेणु का परिचय एवं मुद्रिगाह कदनी की व्याख्याएँ
- 16 - 21 May - मैत्रीयपुष्पा का साहित्यिक परिचय एवं फेंसला कदनी का सारांश व्याख्याएँ
- 23 - 28 May - ओमप्रकाश वासुदेव का साहित्यिक परिचय एवं फेंसला कदनी का सारांश
- 30 - 4 June - आधुनिक काल की परिस्थितियाँ एवं हिन्दी कदनी का उद्भव एवं विकास
- 6 - 11 June - हिन्दी उपन्यास एवं मुद्रिगाह कदनी का उद्भव एवं विकास
- 13 - 18 June - हिन्दी एकंवाकी का उद्भव एवं मुद्रिगाह कदनी का विकास
- 20 - 25 June - पारिभाषिक शब्दावली का परिचय एवं मुद्रिगाह कदनी
- 27 - 30 June - पारिभाषिक शब्दावली के निर्माण में सभ्यसंस्कृत
- 1 - 7 July - पुनरावृत्ति

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K.T. Govt. College, Ratia (Fatehabad)

Lesson Plan

Session- 2021-22	Class: B.A. I (Sem. II)	Name of the teacher: Dr. Ajit Kumar	Subject: English
Name of Assistant Professor	Month	Topics to be Covered	Topic of Assignment/ Test
Ajit Kumar, Assistant Professor of English	March	Text Book- Language And Literature-II <ul style="list-style-type: none"> • Introduction to the syllabus and scheme of examination. • Chapter-1. 'Pigeons at Daybreak' Thorough reading of the text and explanation, Discussion and Question- Answers 	
	April	<ul style="list-style-type: none"> • Chapter-2. 'With the Photographer' Thorough reading of the text and explanation, Discussion and Question- Answers • Grammar • Introduction of the Sentence, Types of Sentences, Textual Exercise and Guided Composition • Auxiliaries and Uses of auxiliaries, Textual Exercise and Guided Composition • Introduction to Modals and their Uses, Textual Exercise and Guided Composition • Chapter-3. 'The Journey' Thorough reading of the text and explanation, Discussion and 	Assignment-I

		<p>Question- Answers</p> <ul style="list-style-type: none"> • Chapter-4, 'The Refugee' Thorough reading of the text and explanation, Discussion and Question- Answers • Grammar • Introduction to Subject-Verb Agreement and their Uses in different sentences, Textual Exercise and Guided Composition • Introduction to Voice and its Types, uses of active and passive voice, Textual Exercise and Guided Composition 	
	May	<ul style="list-style-type: none"> • Chapter-5. 'Bellows for the Bullock: A Haryanavi Folk Tale' Thorough reading of the text and explanation, Discussion and Question- Answers • Chapter-6. ' Panchlight' Thorough reading of the text and explanation, Discussion and Question- Answers • Grammar • Introduction to Phrasal Verbs and Major types and Commonly used phrasal verbs, Textual Exercise and Guided Composition • Introduction to Narration (Direct and Indirect Speech), Their general rules, Textual Exercise 	<p>Assignment-II</p> <p>Test</p>
	June	<ul style="list-style-type: none"> • Chapter-7. ' The Child' Thorough reading of the text and explanation, 	

		<p>Discussion and Question-Answers</p> <ul style="list-style-type: none"> • Chapter-8. 'The Blind Dog' Thorough reading of the text and explanation, Discussion and Question-Answers • Grammar • Introduction to Tag Questions and their Rules, Textual Exercise • Homonyms, Homophones and Paronyms, Textual Exercise and Guided Composition • Introduction to Punctuation and Uses of different punctuation marks, Textual Exercise and Guided Composition 	
	<p>July</p>	<p>Analysis and discussion on important question</p>	

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K.T. Govt. College, Ratia (Fatehabad)

Lesson Plan

Session- 2021-22	Class: B.A. III (Sem. VI)	Name of the teacher: Dr. Ajit Kumar	Subject: English
Name of Assistant Professor	Period	Topics to be Covered	Topic of Assignment/ Test -
Ajit Kumar, Assistant Professor of English	March	Text Book- The Merchant of Venice <ul style="list-style-type: none"> • Introduction to the syllabus and scheme of examination • Introduction to Drama, The Basic Elements of Theatre 	
	April	<ul style="list-style-type: none"> ★ The Aristotelian Poetics ★ The origin and growth of English Drama ★ Growth of Elizabethan Drama ★ Types of Drama ★ Introduction of William Shakespeare as a Playwright ★ Act 1. Thorough reading of the scenes (1,2,3) of the act. Analysis, discussion and explanation. ★ Act 2. Thorough reading of the scenes (1-9) of the act. Analysis, explanation and discussion on important dialogues. 	Assignment -I
	May	<ul style="list-style-type: none"> ★ Act 3. Thorough reading of the scenes (1-5). Analysis, discussion and explanation of the act. ★ Act 4. Thorough reading of the scenes (1-2) of the act. Analysis, 	Test

		<p>explanation and discussion on important dialogues.</p> <ul style="list-style-type: none"> ★ Act 5. Thorough reading of the scene-1 of the act. Analysis and discussion on important points. ★ Scene-wise Summary and Analysis of the play 	
	June	<ul style="list-style-type: none"> ★ Explanation with reference to the context ★ Discussion on important characters of the play ★ Sample Essay Type Questions and Answers 	Assignment -II
	July	<ul style="list-style-type: none"> • Short Answer Type Questions • Analysis of syllabus and important questions 	

Done
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K.T. Govt. College, Ratia (Fatehabad)

Lesson Plan

Session- 2021-22	Class: B.A. I (Sem. II)	Name of the teacher: Sh. Pardeep Singh	Subject: English
Name of Assistant Professor	Month	Topics to be Covered	Topic of Assignment/ Test
Pardeep Singh, Assistant Professor of English	March	Text Book- Language And Literature-II <ul style="list-style-type: none"> • Introduction to the syllabus and scheme of examination. • Chapter-1. 'Pigeons at Daybreak' Thorough reading of the text and explanation, Discussion and Question- Answers 	
	April	<ul style="list-style-type: none"> • Chapter-2. 'With the Photographer' Thorough reading of the text and explanation, Discussion and Question- Answers • Grammar • Introduction of the Sentence, Types of Sentences, Textual Exercise and Guided Composition • Auxiliaries and Uses of auxiliaries, Textual Exercise and Guided Composition • Introduction to Modals and their Uses, Textual Exercise and Guided Composition • Chapter-3. 'The Journey' Thorough reading of the text and explanation, Discussion and 	Assignment-I

		<p>Question- Answers</p> <ul style="list-style-type: none"> • Chapter-4. 'The Refugee' Thorough reading of the text and explanation, Discussion and Question- Answers • Grammar • Introduction to Subject-Verb . Agreement and their Uses in different sentences, Textual Exercise and Guided Composition • Introduction to Voice and its Types, uses of active and passive voice, Textual Exercise and Guided Composition 	
	<p>May</p>	<ul style="list-style-type: none"> • Chapter-5. 'Bellows for the Bullock: A Haryanavi Folk Tale' Thorough reading of the text and explanation, Discussion and Question- Answers • Chapter-6. ' Panchlight' Thorough reading of the text and explanation, Discussion and Question- Answers • Grammar • Introduction to Phrasal Verbs and Major types and Commonly used phrasal verbs, Textual Exercise and Guided Composition • Introduction to Narration (Direct and Indirect Speech), Their 	<p>Assignment-II</p> <p>Test</p>

		general rules, Textual Exercise	
	June	<ul style="list-style-type: none"> • Chapter-7. 'The Child' Thorough reading of the text and explanation, Discussion and Question-Answers • Chapter-8. 'The Blind Dog' Thorough reading of the text and explanation, Discussion and Question-Answers • Grammar • Introduction to Tag Questions and their Rules, Textual Exercise • Homonyms, Homophones and Paronyms, Textual Exercise and Guided Composition • Introduction to Punctuation and Uses of different punctuation marks, Textual Exercise and Guided Composition 	
	July	Analysis and discussion on important question	

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K.T. Govt. College, Rātia (Fatehabad)

Lesson Plan

Session- 2021-22	Class: B.A. II (Sem. IV)	Name of the teacher: Sh. Pardeep Singh	Subject: English
Pardeep Singh, Assistant Professor of English	March	Text Book- The Centre Stage <ul style="list-style-type: none"> • Introduction to the syllabus and scheme of examination • Introduction to One-Act Play Grammar <ul style="list-style-type: none"> • Introduction to the syllabus 	
	April	<ul style="list-style-type: none"> • Chapter-1. 'The Envoy' Thorough reading of the play and explanation, Discussion, Question- Answers and Textual exercise • Chapter-2. ' The Swan Song' Thorough reading of the play and explanation, Discussion, Question- Answers and Textual exercise Grammar <ul style="list-style-type: none"> • Translation • Dialogue Writing 	Assignment-I
	May	<ul style="list-style-type: none"> • Chapter-3. ' The Monkey's Paw' Thorough reading of the play and explanation, Discussion, Question- Answers and Textual exercise • Chapter-4. ' Before Breakfast' Thorough reading of the play and explanation, Discussion, Question- Answers and Textual exercise Grammar <ul style="list-style-type: none"> • Writing E-Mail • Extended Activity • Resume Writing 	Test
	June	<ul style="list-style-type: none"> • Chapter-5. ' The Sleepwalkers' Thorough reading of the play and explanation; Discussion, Question- Answers and Textual exercise Grammar <ul style="list-style-type: none"> • Writing Book Reviews 	Assignment-II
	July	<ul style="list-style-type: none"> • Analysis and discussion on important question 	

K. T. Govt. College, Ratia (Fatehabad)

Lesson Plan

Name of Assistant Professor	Class: B.A. Final (Sem-6 th)	Topics to be Covered	Topic of Assignment/ Test
Pardeep Singh, Assistant Professor of English	March	Text Book- The Merchant of Venice <ul style="list-style-type: none"> • Introduction to the syllabus and scheme of examination • Introduction to Drama, The Basic Elements of Theatre 	
	April	<ul style="list-style-type: none"> ★ The Aristotelian Poetics ★ The origin and growth of English Drama ★ Growth of Elizabethan Drama ★ Types of Drama ★ Introduction of William Shakespeare as a Playwright ★ Act 1. Thorough reading of the scenes (1,2,3) of the act. Analysis, discussion and explanation. ★ Act 2. Thorough reading of the scenes (1-9) of the act. Analysis, explanation and discussion on important dialogues. 	Assignment-I
	May	<ul style="list-style-type: none"> ★ Act 3. Thorough reading of the scenes (1-5). Analysis, discussion and explanation of the act. ★ Act 4. Thorough reading of the scenes (1-2) of the act. Analysis, explanation 	Test

		<p>and discussion on important dialogues.</p> <ul style="list-style-type: none"> ★ Act 5. Thorough reading of the scene-1 of the act. Analysis and discussion on important points. ★ Scene-wise Summary and Analysis of the play 	
June		<ul style="list-style-type: none"> ★ Explanation with reference to the context ★ Discussion on important characters of the play ★ Sample Essay Type Questions and Answers 	Assignment-II
July		<ul style="list-style-type: none"> • Short Answer Type Questions • Analysis of syllabus and important questions 	

Seen
 June
 21/3/22

Lesson Plan (Even Semester) Session 2021-22

Name of the Assistant Professor:-Dr. Virender Kumar

Class:- B.Sc Ist (IInd-Sem.)

Subject:-Chemistry

Offline mode

Period	Topics to be covered	Topic of Assignments / Tests to be given to the students
21-03-22 to 31-03-22	Organic Chemistry: Chapter 1 (Alkenes) Nomenclature of alkenes, mechanisms of dehydration of alcohols and dehydrohalogenation of alkyl halide. The Saytzeff rule, Hofmann elimination, physical properties and relative stabilities of alkenes. Chemical reactions of alkenes □ mechanisms involved in hydrogenation, electrophilic and free radical additions, Markownikoff's rule, hydroboration-oxidation, oxymercuration- reduction, ozonolysis, hydration, hydroxylation and oxidation with KMnO_4 .	
01-04-22 to 15-04-22	Organic Chemistry: Chapter 2 (Arenes and Aromaticity); Nomenclature of benzene derivatives: Aromatic nucleus and side chain. Aromaticity: the Huckel rule, aromatic ions, annulenes up to 10 carbon atoms, aromatic, anti-aromatic and non-aromatic compounds. Aromatic electrophilic substitution □ general pattern of the mechanism, mechanism of nitration, halogenation, sulphonation, and Friedel-Crafts reaction. Energy profile diagrams. Activating, deactivating substituents and orientation;	

Virender Kumar

16-04-22 to 30-04-22	<p>InOrganic Chemistry: Chapter Hydrogen Bonding and Van der Waals forces:Hydrogen Bonding – Definition, types, effects of hydrogen bonding on properties of substances, application. Brief discussion of various types of Van der Waals forces. Metallic Bond and semiconductors; Metallic bond – Qualitative idea of valence bond and Band theories of metallic bond (conductors, semiconductors, insulators). Semiconductors – Introduction, types and applications; S-Block elements:Comparative study of the elements including diagonal relationship, Anomalous behaviour of Lithium and Beryllium compared to other elements in the same group, salient features of hydrides, oxides, halides, hydroxides (methods of preparation excluded), behaviour of solution in liquid NH₃; Chemistry of Noble Gases:General physical properties, low chemical reactivity, chemistry of xenon, structure and bonding in fluorides, oxides and oxyfluorides of xenon.</p>	<p>Class Test 1; Chapter:(Alkenes) Assignments 1: Arenes and Aromaticity.</p>
01-05-22 to 15-05-22	<p>Dienes and Alkynes; Nomenclature and classification of dienes: isolated, conjugated and cumulated dienes. Structure of butadiene. Chemical reactions □ 1 , 2 and 1 , 4 additions (Electrophilic & free radical mechanism), Diels-Alder reaction, Nomenclature, structure and bonding in alkynes. Methods of formation. Chemical reactions of alkynes, acidity of alkynes. Mechanism of e lectrophilic and nucleophilic addition reactions, hydroboration- oxidation of alkynes; Alkyl and Aryl Halides: Nomenclature and classes of alkyl halides, methods of formation,</p>	

	<p>chemical reactions. Mechanisms and stereochemistry of nucleophilic substitution reactions of alkyl halides, SN2 and SN1 reactions with energy profile diagrams. Methods of formation and reactions of aryl halides, The addition- elimination and the elimination- addition mechanisms of nucleophilic aromatic substitution reactions. Relative reactivities of alkyl halides vs allyl, vinyl and aryl halides.</p>	
<p>16-05-22 to 31-05-22</p>	<p>P-Block Elements; Electronic configuration, atomic and ionic size, metallic character, melting point, ionization energy, electron affinity, electronegativity, inert pair effect and diagonal relationship; Boron family (13th group): Diborane: Preparation, properties and structure (as an example of electron deficient compound and multicenter bonding), Borazine chemical properties and structure, relative strength of Trihalide of Boron as lewis acids, structure of aluminium(III) chloride; Carbon family and Nitrogen family (14th and 15th group):Catenation, Carbides, fluoro carbons, silicates (structural aspects). Oxides: Structure of oxides of nitrogen and phosphorus, Oxyacids : Structure and relative acid strength of oxy acids of nitrogen and phosphorus, structure of white and Red phosphorus; Oxygen family (16th group): Oxy acids of sulphur- structure and acidic strength, Hydrogen Peroxide – properties and uses. Halogen family (17th group): Interhalogen compounds (their properties and structures), Hydra and oxy acids of chlorine –</p>	

	nature of Iodine.	
01-06-22 to 15-06-22	<p>Physical Chemistry Chemistry: Section-I</p> <p>Kinetics Rate of reaction, rate equation and its types, factors influencing the rate of a reaction—concentration, temperature, pressure, solvent, light, catalyst. Order of a reaction, integrated rate expression for zero order, first order, second and third order reactions. Half life period of a reaction. Effect of temperature on the rate of reaction—Arrhenius equation. Theories of reaction rate—Simple collision theory for unimolecular collision. Transition state theory of bimolecular reactions.</p>	<p>Class Test 2;</p> <p>Chapter: Metallic Bond and semiconductors;</p> <p>Assignments</p> <p>Chapter: Kinetics</p>
16-06-22 to 08-07-22	<p>Physical Chemistry Chemistry: Section-II</p> <p>Electrolytic conduction, factors affecting electrolytic conduction, specific conductance, molar conductance, equivalent conductance and relation among them, their variation with concentration. Arrhenius theory of ionization, Ostwald's Dilution Law. Debye- Huckel-Onsager's equation for strong electrolytes (elementary treatment only), Application of Kohlrausch's Law in calculation of conductance of weak electrolytes at infinite dilution. Applications of conductivity measurements: determination of degree of dissociation, determination of K_a of acids determination of solubility product of sparingly soluble salts, conductometric titrations. Concepts of pH and pK_a, Buffer solution, Buffer action, Henderson – Hazel equation, Buffer mechanism of buffer action.</p>	

Lesson Plan (Even Semester) Session 2021-22

Name of the Assistant Professor:-Dr. Virender Kumar

Class:- B.Sc IInd (IVth Sem.)

Subject:-Chemistry

Offline mode

Period	Topics to be covered	Topic of Assignments / Tests to be given to the students
21 -03-22 to 31-03-22	Organic Chemistry; IR absorption spectroscopy: Molecular vibrations, Hooke's law, selection rules, intensity and position of IR bands, measurement of IR spectrum, fingerprint region, characteristic absorptions of various functional groups and interpretation of IR spectra of simple organic compounds.	
01-04-22 to 15-04-22	Applications of IR 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, interconversion of acid derivatives by nucleophilic acyl substitution. Mechanisms of esterification and hydrolysis (acidic and basic).	
16-04-22 to	Inorganic Chemistry; Chemistry of f-block	Class Test;

Virender Kumar

30-04-22	<p>elements: Lanthanides: Electronic structure, oxidation states, magnetic properties, complex formation, colour, ionic radii and lanthanide contraction, occurrence, separation of lanthanides, Lanthanide compounds. Actinides: General characteristics of actinides, chemistry of separation of Np, Pu and Am from uranium, Transuranic elements, comparison of properties of Lanthanides and actinides with transition elements.</p>	<p>Chapter: IR absorption spectroscopy: Assignments: Carboxylic Acids</p>
01-05-22 to 15-05-22	<p>Organic Chemistry; Amines: Structure and nomenclature of amines, physical properties. Separation of a mixture of primary, secondary and tertiary amines. Structural features affecting basicity of amines. Preparation of alkyl and aryl amines (reduction of nitro compounds, nitriles, reductive amination of aldehydic and ketonic compounds. Gabriel-phthalimide reaction, Hofmann bromamide reaction. Electrophilic aromatic substitution in aryl amines, reactions of amines with nitrous acid. Diazonium Salts: Mechanism of diazotisation, structure of benzene diazonium chloride, Replacement of diazo group by H, OH, F, Cl, Br, I, NO₂ and CN groups, reduction of diazonium salts to hydrazines, coupling reaction and its synthetic application.</p>	
16-05-22 to 31-05-22	<p>Inorganic Chemistry; Theory of Qualitative and Quantitative Analysis: Chemistry of analysis of various groups of basic and acidic radicals, chemistry of identification of acid radicals in</p>	<p>Class Test; Chapter: Chemistry of f-block elements; Assignments:</p>

	<p>typical combination, chemistry of interference of acid radicals including their removal in the analysis of basic radicals, common ion effect, solubility product, theory of precipitation, co-precipitation, post precipitation, purification of precipitates.</p>	<p>Chapter: Thermodynamics</p>
<p>01-06-22 to 15-06-22</p>	<p>Physical Chemistry; Thermodynamics: Second law of thermodynamics, need for the law, different statements of the law, Carnot's cycles and its efficiency, Carnot's theorem, Thermodynamics scale of temperature. Concept of entropy—entropy as a state function, entropy as a function of V & T, entropy as a function of P & T, entropy change in physical change, entropy as a criteria of spontaneity and equilibrium. Third law of thermodynamics: Nernst heat theorem, statement of concept of residual entropy, evaluation of absolute entropy from heat capacity data. Gibbs function (G) and Helmholtz function (A) as thermodynamic quantities, G as criteria for thermodynamic equilibrium and spontaneity, its advantage over entropy change. Variation of G with P, V and T.</p>	
<p>16-06-22 to 08-07-22</p>	<p>Electrochemistry; Electrolytic and Galvanic cells—reversible & irreversible cells, conventional representation of electrochemical cells. Calculation of thermodynamic quantities of cell reaction (ΔG, ΔH & K). Types of reversible electrodes—metal- metal ion, gas electrode, metal- insoluble salt- anion and redox electrodes. Electrode reactions, Nernst equations, derivation of cell EMF and single electrode potential.</p>	

Standard Hydrogen electrode, reference electrodes, standard electrode potential, sign conventions, Concentration cells with and without transference, liquid junction potential and its measurement. Applications of EMF measurement in solubility product and potentiometric titrations using glass electrode. More stress on numerical problems.

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Lesson Plan (Odd Semester) Session 2021-22

Name of the Assistant Professor:-Dr. Virender Kumar

Class:- B.Sc III (Vth Sem)

Subject:-Chemistry

Offline mode

Period	Topics to be covered	Topic of Assignments / Tests to be given to the students
21 -03-22 to 31-03-22	<p>Organic Chemistry; Organosulphur Compound :</p> <p>Nomenclature, Structural feature, method of formation and chemical properties of Thiols, Thioether and Sulphonic acid. Structure, preparation, properties and uses of Sulphanamide, Sulphaguanidine and synthetic detergents.</p>	
01-04-22 to 15-04-22	<p>Heterocyclic Compounds: Introduction: Molecular orbital picture and aromatic characteristics of pyrrole, furan, thiophene and pyridine. Methods of synthesis and chemical reactions with particular emphasis on the mechanism of electrophilic substitution. Mechanism of nucleophilic substitution reactions in pyridine derivatives. Comparison of basicity of pyridine, piperidine and pyrrole. Introduction to condensed five and six- membered heterocycles. Preparation and reactions of indole, quinoline and isoquinoline with special reference to Fisher indole synthesis, Skraup synthesis and Bischler-Napieralski synthesis. Mechanism of electrophilic substitution reactions of, quinoline and isoquinoline.</p>	

16-04-22 to 30-04-22	<p>Inorganic Chemistry; Acids and Bases: Arrhenius, Bronsted-lowry, Lux-flood, solvent system and Lewis concept of acids and bases, relative strength of acids and bases, levelling solvents, hard and soft acids and bases(HSAB), Applications of HSAB principle.</p> <p>Organometallic chemistry: Definition, classification and nomenclature of organometallic compounds, preparation, properties and bonding of alkyls of Li, Al, Hg and Sn, concept of hapticity of organic ligand, Structure and bonding in metal-ethylenic complexes, Structure of Ferrocene, classification in metal carbonyls, preparation, properties and bonding in mononuclear carbonyls.</p>	<p>Class Test:</p> <p>Chapter: Heterocyclic Compounds:</p> <p>Assignments: Organosulphur Compound</p>
01-05-22 to 15-05-22	<p>Organic Chemistry; Organic Synthesis via Enolates : Acidity of α - hydrogens, alkylation of diethyl malonate and ethyl acetoacetate. Synthesis of ethyl acetoacetate: the Claisen condensation. Keto- enol tautomerism of ethyl acetoacetate .</p> <p>Amino Acids, Peptides& Proteins: Classification, of amino acids. Acid- base behavior, isoelectric point and electrophoresis. Preparation of α - amino acids. Structure and nomenclature of peptides and proteins. Classification of proteins. Peptide structure determination, end group analysis, selective hydrolysis of peptides. Classical peptide synthesis, solid- phase peptide synthesis. Structures of peptides and proteins: Primary & Secondary structure.</p> <p>Synthetic Polymers: Addition or chain- growth polymerization. Free radical vinyl polymerization,</p>	

	ionic vinyl polymerization, Ziegler- Natta polymerization and vinyl polymers. Condensation or step growth polymerization. Polyesters, polyamides, phenol formaldehyde resins. Natural and synthetic rubbers.	
16-05-22 to 31-05-22	<p>Inorganic Chemistry; Bio inorganic chemistry: Metal ions present in biological system, classification on the basis of action (essential, non essential, trace, toxic), Metalloporphyrins with special reference to haemoglobin and myoglobin. Biological role of Na^+, K^+, Ca^{2+}, Mg^{2+}, Fe^{2+} ions, Cooperative effect, Bohr effect.</p> <p>Silicones and Phosphazenes: Nomenclature, classification, preparation and uses of silicones, elastomers, polysiloxane copolymers, poly phosphazenes and bonding in triphosphazene.</p>	<p>Class Test:</p> <p>Chapter: Acids and Bases;;</p> <p>Assignments: Photochemistry</p>

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01-06-22 to 15-06-22	<p>Physical Chemistry; Introduction to statistical mechanics: Need for statistical thermodynamics, thermodynamic probability, Maxwell Boltzmann distribution statistics, Born oppenheimer approximation, partition function and its physical significance. Factorization of partition function.</p> <p>Photochemistry: Interaction of radiation with matter, difference between thermal and photochemical processes. Laws of photochemistry: Grotthus-Drapper law, Stark- Einstein law (law of photochemical equivalence), Jablonski diagram depicting various processes occurring in the excited state, qualitative description of fluorescence, phosphorescence, non-radiative processes (internal conversion, intersystem crossing), quantum yield, photosensitized reactions-energy transfer processes.</p>	
16-06-22 to 08-07-22	<p>Solutions, Dilute Solutions and Colligative Properties: Ideal and non-ideal solutions, methods of expressing concentrations of solutions, Dilute solutions, Raoult's law. Colligative properties: (i) relative lowering of vapour pressure (ii) Elevation in boiling point (iii) depression in freezing point (iv) osmotic pressure. Thermodynamic derivation of relation between amount of solute and elevation in boiling point and depression in freezing point.. Applications in calculating molar masses of normal, dissociated and associated solutes in solution. Phase Equilibrium: Statement and meaning of the terms – phase, component and degree of freedom, thermodynamic derivation of Gibbs phase rule, phase equilibria of one component system –Example</p>	

- water system. Phase equilibria of two component systems solid-liquid equilibria, simple eutectic
Example Pb-Ag system, desilverisation of lead.

Viranda Kumar

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21/5/22

Lesson Plan (Even Semester)

Session-2021-22

Class-M.A. Punjabi-1st 2nd Semester

Paper-Punjabi te Pachhami Sahit Sidhant ate Punjabi Alochana

Name of Assistant Professor	Period	Topics to be Covered	Academic activities to be organized	Topic of Assisgnment/ Test
Sh Sarvjeet Singh Assistant Professor of Punjabi	21-03-2022 to 15-04-2022	➤ Sahit Te Hor Anushashan		Assignment-I
	16-04-2022 to 10-05-2022	➤ Sahitak Vaad		
	11-05-2022 to 05-06-2022	➤ Adhunik Sahit Sidhant		Test
	06-06-2022 to 30-06-2022	➤ Punjabi Sahit Alochana		
	01-07-2022 to 08-07-2022	➤ Revision		

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Lesson Plan (Even Semester)

Session-2021-22

Class-M.A. Punjabi-2nd Year 4th Semester

Paper-Lokdhara ate Punjabi Lokdhara

Name of Assistant Professor	Period	Topics to be Covered	Academic activities to be organized	Topic of Assignment/ Test
Sh Sarvjeet Singh Assistant Professor of Punjabi	21-03-2022 to 15-04-2022	➤ Lokdhara Prkirti, Pribhasha te Khetr ➤ Lokdhara Adhiyan Dridhtian ➤ Lokdhara, Lok Shahit ate Vishisht Sahit		Assignment-I
	16-04-2022 to 10-05-2022	➤ Lokdhara Dian Vibhin Prgta Vidhijhn ➤ Vishav De Prshidh Lokdhara Shastrian da Yogdaan		
	11-05-2022 to 05-06-2022	➤ Punjabi Lokdhara : Sangreh, Sanpadan Te Samikhia ➤ Punjabi Lokdhara Sangreh, Sanpadan Te Samikhia vich Angreji Vidhvaana Da Yogdaan		Test
	06-06-2022 to 30-06-2022	➤ Punjabi Lok Geet, Lok Katha Aad da Vistrit Adhiayan ➤ Punjabi Lokdhara Sangreh, Sanpadan Te Samikhia vich Punjabi Vidhvaana Da Yogdaan		
	01-07-2022 to 08-07-2022	➤ Revision		

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21/4/22


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Lesson Plan (Even Semester)

Session-2021-22

Class-BA-1st 2nd Semester

Subject-Punjabi

Name of Assistant Professor	Period	Topics to be Covered	Academic activities to be organized	Topic of Assisgnment/ Test
Mr. Sarvjeet Singh Assistant Professor of Punjabi	21-03-2022 to 31-03-2022	Text Book- Kaav-Naad ➤ Prof. Puran Singh		Assisgnment-I
	01-04-2022 to 15-04-2022	➤ Amrita Pritam ➤ Santokh Singh Dheer		
	16-04-2022 to 30-04-2022	➤ Pritam Singh Safer ➤ Shiv Kumar Batalvi		
	01-05-2022 to 15-05-2022	➤ Avtar Singh Paash ➤ Himant Singh Sodhi		Test
	16-05-2022 to 31-05-2022	➤ Harbhajan Singh Rennu Ikangi- ➤ Beimaan ➤ Pita Purkhi ➤ Zafarnaama		
	01-06-2022 to 15-06-2022	➤ Paintdebaaz ➤ Jhumanmata ➤ Ek Vichari Maa		Assisgnment-II
	16-06-2022 to 30-06-2022	➤ Tudi Wala Kotha ➤ Anne Kanne ➤ Gramma r		
	01-07-2022 to 08-07-2022	➤ Grammar and Revision		

Sarvjeet Singh
24/4/22

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Lesson Plan (Even Semester)

Session-2021-22

Class-BA-3rd 5th Semester

Subject-Punjabi

Name of Assistant Professor	Period	Topics to be Covered	Academic activities to be organized	Topic of Assisgnment/ Test
Mr. Sarvjeet Singh Assistant Professor of Punjabi	21-03-2022 to 31-03-2022	Text Book- Kaav-Jotan ➤ Guru Arjan Dev		Assignment-I
	01-04-2022 to 15-04-2022	➤ Guru Arjan Dev ➤ Guru Teg Bahadar		
	16-04-2022 to 30-04-2022	➤ Guru Teg Bahadar ➤ Shah Hussain		
	01-05-2022 to 15-05-2022	➤ Shah Hussain ➤ PilooP		Test
	16-05-2022 to 31-05-2022	➤ Piloo ➤ Bhai Gurdass		
	01-06-2022 to 30-06-2022	➤ Punjabi Sahit Da Itihas (Adh Kaal to 1700 isvi Tk)		Assignment-II
	01-07-2022 to 08-07-2022	➤ Grammar and Revision Revision		

Done
Sarvjeet
21/4/2022


Signature

Lesson Plan (Even Semester) Session 2021-22

Name of the Assistant Professor :- DINESH KUMAR

Class: - B. Sc 3rd Year (6th-Sem.)

Subject: - Maths

Paper – Real and Complex Analysis

Period	Topics to be covered (From 21/03/2022)	Topic of Assignments / Tests to be given to the students
21 March to 31 March	Jacobians, Beta and Gama functions.	
01 April to 15 April	Double and Triple integrals, Dirichlets integrals, change of order of integration in double integrals	Unit Test
16 April to 30 April	Fourier's series: Fourier expansion of piecewise monotonic functions, Properties of Fourier Co-efficients,	
01 May to 15 May	Dirichlet's conditions, Parseval's identity for Fourier series, Fourier series for even and odd functions, Half range series, Change of Intervals	Unit test
16 May to 31 May	Extended Complex Plane, Stereographic projection of complex numbers, continuity and differentiability of complex functions.	
01 June to 15 June	Analytic functions, Cauchy-Riemann equations. Harmonic Function	Unit Test
16 June to 30 June	Mappings by elementary functions: Translation, rotation, Magnification and Inversion. Conformal Mappings, Mobius transformations. Fixed points, Cross ratio, Inverse Point and critical Mapping	Unit Test
1 July to 7 July	Revision	

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Lesson Plan (Even Semester) Session 2021-22

Name of the Assistant Professor :- DINESH KUMAR

Class: - B. Sc 1st Year (2nd-Sem.)

Subject: - Maths

Paper : Ordinary Differential Equation

Period	Topics to be covered (From 21/03/2022)	Topic of Assignments / Tests to be given to the students
21 March to 5 April	Geometrical meaning of a differential equation. Exact differential equations, integrating factors.	
06 April to 20 April	First order higher degree equations solvable for x,y,p Lagrange's equations, Clairaut's equations. Equation reducible to Clairaut's form. Singular solutions	Unit Test
21 April to 30 April	Orthogonal trajectories: in Cartesian coordinates and polar coordinates. Self orthogonal family of curves.	
01 May to 15 May	Linear differential equations with constant coefficients. Homogeneous linear ordinary differential equations. Equations reducible to homogeneous.	Unit Test
16 May to 31 May	Linear differential equations of second order: Reduction to normal form. Transformation of the equation by changing the dependent variable/ the independent variable .	Unit Test
01 June to 15 June	Solution by operators of non-homogeneous linear differential equations. Reduction of order of a differential equation. Method of variations of parameters. Method of undetermined coefficients.	Unit Test
16 June to 30 June	Ordinary simultaneous differential equations. Solution of simultaneous differential equations involving operators $x (d/dx)$ or $t (d/dt)$ etc. Simultaneous equation of the form $dx/P = dy/Q = dz/R$. Total differential equations. Condition for $Pdx + Qdy + Rdz = 0$ to be exact. Method of auxiliary equations.	Unit Test
1 July to 7 July	Revision	

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Lesson Plan (Even Semester) Session 2021-22

Name of the Assistant Professor :- DINESH KUMAR

Class: - B. Sc 3rd Year (6th-Sem.)

Subject: - Maths

Paper – DYNAMICS

Period	Topics to be covered (From 21/03/2022)	Topic of Assignments / Tests to be given to the students
21 March to 31 March	Motion Along A Plane Curve, Relative Motion	
01 April to 15 April	Simple Harmonic Motion, Elastic Strings	Unit Test
16 April to 30 April	Newtons Laws of Motion, Work Power and Energy	
01 May to 15 May	Motion of a particle on Smooth and Rough Plane Curves	Unit test
16 May to 31 May	Projectiles	
01 June to 15 June	Central Orbits, Keplers Laws of Planetary Motion, Motion of a Particle in Three Dimension	Unit Test
16 June to 7 July	Revision	Unit Test

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Lesson Plan (Even Semester) Session 2021-22

Name of the Assistant Professor :- DINESH KUMAR

Class: - B. Sc 1st Year (2nd-Sem.)

Subject: - Maths

Paper : VECTOR CALCULUS

Period	Topics to be covered (From 21/03/2022)	Topic of Assignments / Tests to be given to the students
21 March to 5 April	Multiple Products of Vectors	
06 April to 20 April	Differentiation of Vectors	Unit Test
21 April to 30 April	Gradient, Divergence and Curl	
01 May to 15 May	Gradient, Divergence and Curl	Unit Test
16 May to 31 May	Curvilinear Co-Ordinates	Unit Test
01 June to 15 June	Vector Integration	Unit Test
16 June to 30 June	Gauss, Green and Stokes Theorems	Unit Test
1 July to 7 July	Revision	

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Lesson Plan (Even Semester) Session 2021-22

Name of the Assistant Professor :- DINESH KUMAR

Class: - B. Sc 2nd Year (4th-Sem.)

Subject: - Maths

Paper : SPECIAL FUNCTIONS AND INTEGRAL TRANSFORMS

Period	Topics to be covered (From 21/03/2022)	Topic of Assignments / Tests to be given to the students
21 March to 31 March	Laplace Transforms	
01 April to 15 April	Laplace Transforms, Inverse Laplace Transforms	Unit Test
16 April to 30 April	Solution of Differential Equations by Laplace Transforms	Unit Test
01 May to 15 May	Fourier Transforms	Unit Test
16 May to 31 May	Solution of Differential Equations by Fourier Transforms	Unit Test
01 June to 15 June	Legendres Equation, Hermites Equation	
16 June to 30 June	Power Series, Bessels Equation and Function	Unit Test
1 July to 7 July	Revision	

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Lesson Plan (Even Semester) Session 2021-22

Name of the Extension Lecturer:-Mrs. Nisha Rani

Class: - B. Sc 1st Year (2nd-Sem.)

Subject: - Maths

Paper :Number Theory and Trigonometry

Period	Topics to be covered (From 21/03/2022)	Topic of Assignments / Tests to be given to the students
21 March to 5 April	Divisibility, G.C.D.(greatest common divisors), L.C.M.(least common multiple) Primes, Fundamental Theorem of Arithmetic.	
06 April to 20 April	Linear Congruences, Fermat's theorem. Wilson's theorem and its converse. Linear Diophantine equations in two variables.	Unit Test
21 April to 30 April	Complete residue system and reduced residue system modulo m. Euler function Euler's generalization of Fermat's theorem. Chinese Remainder Theorem. Quadratic residues.	
01 May to 15 May	Legendre symbols. Lemma of Gauss; Gauss reciprocity law. Greatest integer function $[x]$. The number of divisors and the sum of divisors of a natural number n (The functions $d(n)$ and $s(n)$). Moebius function and Moebius inversion formula.	Unit Test
16 May to 31 May	De Moivre's Theorem and its Applications. Expansion of trigonometrical functions.	Unit Test
01 June to 15 June	Direct circular and hyperbolic functions and their properties.	Unit Test
16 June to 30 June	Inverse circular and hyperbolic functions and their properties. Logarithm of a complex quantity. Gregory's series. Summation of Trigonometry series	Unit Test
1 July to 7 July	Revision	

Nisha Rani

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Lesson Plan (Even Semester) Session 2021-22

Name of the Extension Lecturer:-Mrs. Nisha Rani

Class: - B. Sc 1st Year (2nd-Sem.)

Subject: - Maths

Paper : Ordinary Differential Equation

Period	Topics to be covered (From 21/03/2022)	Topic of Assignments / Tests to be given to the students
21 March to 5 April	Geometrical meaning of a differential equation. Exact differential equations, integrating factors.	
06 April to 20 April	First order higher degree equations solvable for x,y,p Lagrange's equations, Clairaut's equations. Equation reducible to Clairaut's form. Singular solutions	Unit Test
21 April to 30 April	Orthogonal trajectories: in Cartesian coordinates and polar coordinates. Self orthogonal family of curves.	
01 May to 15 May	Linear differential equations with constant coefficients. Homogeneous linear ordinary differential equations. Equations reducible to homogeneous.	Unit Test
16 May to 31 May	Linear differential equations of second order: Reduction to normal form. Transformation of the equation by changing the dependent variable/ the independent variable .	Unit Test
01 June to 15 June	Solution by operators of non-homogeneous linear differential equations. Reduction of order of a differential equation. Method of variations of parameters. Method of undetermined coefficients.	Unit Test
16 June to 30 June	Ordinary simultaneous differential equations. Solution of simultaneous differential equations involving operators x (d/dx) or t (d/dt) etc. Simultaneous equation of the form $dx/P = dy/Q = dz/R$. Total differential equations. Condition for $Pdx + Qdy + Rdz = 0$ to be exact. Method of auxiliary equations.	Unit Test
1 July to 7 July	Revision	

Nisha Rani

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June 21/3/2022*

Lesson Plan (Even Semester) Session 2021-22

Name of the Extension Lecturer:-Mrs. Nisha Rani

Class: - B. Sc 2nd Year (4th-Sem.)

Subject: - Maths

Paper : Sequences and Series

Period	Topics to be covered (From 21/03/2022)	Topic of Assignments / Tests to be given to the students
21 March to 31 March	Sequence: Real Sequences and their convergence, Theorem on limits of sequence, Bounded and monotonic sequences, Cauchy's sequence, Cauchy general principle of convergence, Subsequences, Subsequential limits.	
01 April to 15 April	Infinite series: Convergence and divergence of Infinite Series, Comparison Tests of positive terms Infinite series, Cauchy's general principle of Convergence of series, Convergence and divergence of geometric series, Hyper Harmonic series or p-series.	Unit Test
16 April to 30 April	Infinite series: D-Alembert's ratio test, Raabe's test, Logarithmic test, de Morgan and Bertrand's test, Cauchy's Nth root test, Gauss Test, Cauchy's integral test, Cauchy's condensation test.	Unit Test
01 May to 15 May	Alternating series, Leibnitz's test, absolute and conditional convergence, Arbitrary series: abel's lemma, Abel's test, Dirichlet's test, Insertion and removal of parenthesis, rearrangement of terms in a series, Dirichlet's theorem,	Unit Test
16 May to 31 May	Riemann's Re-arrangement theorem, Pringsheim's theorem (statement only), Multiplication of series, Cauchy product of series, (definitions and examples only) Convergence and absolute convergence of infinite products.	Unit Test
01 June to 15 June	Boundedness of the set of real numbers; least upper bound, greatest lower bound of a set, neighborhoods, interior points, isolated points, limit points, open sets,	
16 June to 30 June	closed set, interior of a set, closure of a set in real numbers and their properties. Bolzano- Weierstrass theorem, Open covers, Compact sets and Heine-Borel Theorem.	Unit Test
1 July to 7 July	Revision	

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Lesson Plan (Even Semester) Session 2021-22

Name of the Extension Lecturer:- Mrs. Nisha Rani

Class: - B. Sc 3rd Year (6th-Sem.)

Subject: - Maths

Paper – Real and Complex Analysis

Period	Topics to be covered (From 21/03/2022)	Topic of Assignments / Tests to be given to the students
21 March to 31 March	Jacobians, Beta and Gama functions.	
01 April to 15 April	Double and Triple integrals, Dirichlets integrals, change of order of integration in double integrals	Unit Test
16 April to 30 April	Fourier's series: Fourier expansion of piecewise monotonic functions, Properties of Fourier Co-efficients,	
01 May to 15 May	Dirichlet's conditions, Parseval's identity for Fourier series, Fourier series for even and odd functions, Half range series, Change of Intervals	Unit test
16 May to 31 May	Extended Complex Plane, Stereographic projection of complex numbers, continuity and differentiability of complex functions.	
01 June to 15 June	Analytic functions, Cauchy-Riemann equations. Harmonic Function	Unit Test
16 June to 30 June	Mappings by elementary functions: Translation, rotation, Magnification and Inversion. Conformal Mappings, Mobius transformations. Fixed points, Cross ratio, Inverse Point and critical Mapping	Unit Test
1 July to 7 July	Revision	

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Lesson Plan (Even Semester) Session 2021-22

Name of the Extension Lecturer:- Mrs. Nisha Rani

Class: - B. Sc 3rd Year (6th-Sem.)

Subject: - Maths

Paper – Linear Algebra

Period	Topics to be covered (From 21/03/2022)	Topic of Assignments / Tests to be given to the students
21 March to 31 March	Vector spaces, subspaces, Sum and Direct sum of subspaces, Linear span, Linearly Independent and dependent subsets of a vector space. Finitely generated vector space.	
01 April to 15 April	Existence theorem for basis of a finitely generated vector space, Finite dimensional vector spaces, Invariance of the number of elements of bases sets, Dimensions, Quotient space and its dimension. Homomorphism and isomorphism of vector spaces,	Unit Test
16 April to 30 April	Null Space, Range space of a linear transformation, Rank and Nullity Theorem, Algebra of Linear Transformation, Minimal Polynomial of a linear transformation, Singular and non-singular linear transformations, Matrix of a linear Transformation,	
01 May to 15 May	Change of basis, Eigen values and Eigen vectors of linear transformation, Inner product spaces, Cauchy-Schwarz inequality, Orthogonal vectors, Orthogonal complements, Orthogonal sets	Unit test
16 May to 31 May	Basis, Bessel's inequality for finite dimensional vector spaces, Gram-Schmidt, Orthogonalization process	
01 June to 15 June	Adjoint of a linear transformation and its properties, Unitary linear transformations.	Unit Test
16 June to 7 July	Revision	Unit Test

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Name of Assistant Professor	Period	Topics to be Covered	Academic activities to be organized	Topic of Assignment/ Test
Dr. Birbal Singh Assistant Professor of Punjabi	21-03-2022 to 31-03-2022	Text Book- Kaav-Naad ➤ Prof. Puran Singh		Assignment-I
	01-04-2022 to 15-04-2022	➤ Amrita Pritam ➤ Santokh Singh Dheer		
	16-04-2022 to 30-04-2022	➤ Pritam Singh Safeer ➤ Shiv Kumar Batalvi		
	01-05-2022 to 15-05-2022	➤ Avtar Singh Paash ➤ Himant Singh Sodhi		Test
	16-05-2022 to 31-05-2022	➤ Harbhajan Singh Rennu Ikangi- ➤ Beimaan ➤ Pita Purkhi ➤ Zafarnaama		
	01-06-2022 to 15-06-2022	➤ Paintdebaaz ➤ Jhumanmata ➤ Ek Vichari Maa		Assignment-II
	16-06-2022 to 30-06-2022	➤ Tudi Wala Kotha ➤ Anne Kanne ➤ Grammar		
	01-07-2022 to 08-07-2022	➤ Grammar and Revision		

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Lesson Plan (Even Semester)

Session-2021-22

Class-BA-2nd 4th Semester

Subject-Punjabi

Name of Assistant Professor	Period	Topics to be Covered	Academic activities to be organized	Topic of Assignment/ Test
Dr. Birbal Singh Assistant Professor of Punjabi	21-03-2022 to 31-03-2022	Text Book- Kaav-Tarangan ➤ Vazid		Assignment-I
	01-04-2022 to 15-04-2022	➤ Warish Shah		
	16-04-2022 to 30-04-2022	➤ Kadaryaar		
	01-05-2022 to 15-05-2022	➤ Peer Muhnmand		Test
	16-05-2022 to 31-05-2022	➤ Shah Muhnmand		
	01-06-2022 to 30-06-2022	➤ Punjabi Sahit Da Itihas ➤ (1701 to 1850 isvi Tk)		Assignment-II
	01-07-2022 to 08-07-2022	➤ Grammar and Revision		

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Lesson Plan (Even Semester)

Session-2021-22

Class-M.A. Punjabi-2nd Year 4th Semester

Paper-Bhasha Vigyaan ate Punjabi Bhasha

Name of Assistant Professor	Period	Topics to be Covered	Academic activities to be organized	Topic of Assignment/ Test
Dr. Birbal Singh Assistant Professor of Punjabi	21-03-2022 to 15-04-2022	➤ Dhuni Vigyaan, Bhavansh Parbandh, Bhasha, Sahit, Samaj Ate Sabhiyachaar		Assignment-I
	16-04-2022 to 10-05-2022	➤ Vaak Vigyaan, Arth Parbandh, Shabad Rachna Ate Punjabi Shabad		
	11-05-2022 to 05-06-2022	➤ Gurmukhi Lipid a Nikas Te Vikas, Viasheshtavan, Punjabi Bhasha Tve Gurmukhi Lipi		Test
	06-06-2022 to 30-06-2022	➤ Kharosthi, Bharhmi, Sharda, Takri ate Gurmukhi Lipi Da Tulnatamik Adhiyan		
	01-07-2022 to 08-07-2022	➤ Revision		

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Lesson Plan (Even Semester)

Session-2021-22

Class-M.A. Punjabi-1st 2nd Semester

Paper-Punjabi Sahit Da Itihaas (1851 isvi Ton Hun Tak)

Name of Assistant Professor	Period	Topics to be Covered	Academic activities to be organized	Topic of Assignment/ Test
Dr. Birbal Singh Assistant Professor of Punjabi	21-03-2022 to 15-04-2022	➤ Punjabi Sahit Di Itihaaskari		Assignment-I
	16-04-2022 to 10-05-2022	➤ 1851 ton 1900 isvi Tak Punjabi Sahit Da Itihas		
	11-05-2022 to 05-06-2022	➤ 1901 ton 1960 isvi Tak Punjabi Sahit Da Itihas		Test
	06-06-2022 to 30-06-2022	➤ 1961 to Hun Tak Punjabi Sahit Da Itihas.		
	01-07-2022 to 08-07-2022	➤ Revision		


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Tentative Teaching plan for the session 2016-17 (Even semester)
Subject History (Opt.i) History of India (600-1526 A.D)
CLASS: B.A I (SEM II)

- Post-Gupta Period (Upto 750 A.D: Pushyabhutis & Chalukyas) 21 March - 25 March
- Polity and Economy (750-1206 A.D) Partihars, Palas, Rashtrakutas & Cholas 26 March - 30 March
- Socio-Cultural Trends: Society, Culture & Literature (During 600 to 1206 A.D) 31 March - 5 April
- Turk's Invasion on India 6 April - 11 April
- Rise & Expansion of Delhi Sultante: Iltumish & Balban 12 April - 20 April
- Expansion of Delhi Sultante: Alauddin Khalji & Muhammad Tughlaque 21 April - 25 April
- Vijayanagar & Behmain Empire 26 April - 30 April
- Fragmentation & fall of Delhi Sultante 01 May - 05 May
- Delhi Sultanate: Political & Administrative & Ruling Class 6 May - 10 May
- Economic & Technological Developments (1206-1526 A.D) 11 May - 15 May
Agriculture, Industry, Trade & Commerce
- Society & Culture: Bhakti & Sufi Movements: Art & Architecture 16 May - 20 May
- Map Work 21 May - 31 May
- Revision 01 July - 6 July


Assistant Professor of History

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Tentative Teaching plan for the session 2018-19 (Even semester)

Subject History(Opt.i)History of India(1858-1964)

CLASS: B.AII- SEM IV

Topic	Duration
• Social Reform Movement: Brahmo Samaj, Arya Samaj, Ramkrishan Mission	21 March - 22 March
• Origin & Growth of National Consciousness	28 March - 2 April
• Formation of Indian National Congress: Policies & Programs of Moderates & Extremists	04 April - 11 April
• Policies & Programs of Revolutionaries	11 April - 20 April
• Constitutional Developments: Acts of 1909 & 1919	21 April - 25 April
• Emergence of Mahatma Gandhi: Khilafat & Non-Cooperation Movements, Civil-Disobedience Movement & Quit India Movements	26 April - 30 April
• Bhagat Singh & H.S.R.A	01 May - 05 May
• Subhash Chandra Bose & I.N.A	06 May - 10 May
• Communal Politics & Partition of India	11 May - 15 May
• Integration of Princely States	16 May - 20 May
• Making of Indian Constitution & Role of Dr. B.R. Ambedkar	21 May - 31 May
• Jawahar Lal Nehru's Vision of India: Internal Policies	01 July - 6 July
• Features of Foreign Policies of Jawahar Lal Nehru	
• Map Work	
• Revision	


Assistant Professor of History

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Tentative Teaching plan for the Session 2021-2022 (Even Semester)
Sub History (History of Modern World) Sem. VI

- Imperialism In Africa And Asia 21 March - 25 March
- American Revolution: Causes & Impact 26 March - 30 March
- American Civil war, Emergence USA as a world power. 31 March - 5 April
- World War I: Causes and consequences 6 April - 11 April
- Peace settlements: Treaty of Versailles - Provisions, Nature And Effects 12-20 April
- China: Revolution of 1911 & 1949: causes and Impact. 21 April - 25 April
- Economic Depression of 1929: causes and Impact. Fascism & Nazims 26 April - 30 April

Features And Principles.

- Rise of Modern Turkey 01 May - 05 May
- World War II Causes and consequences 6 May - 10 May
- Making of UNO. 11 May - 16 May
- map work 17 May - 25 May
- Revision 26 May - 07 July


Assistant Professor of History

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Lesson Plan

K. T. G. C, Ratia (fatchabad)

Session 2021-22 (even semester)

Extension Lecturer: Miss Kirti

Subject English
Assignment / Test

Months	Content
March (21-03-2022) -31 March)	Text Book - Literature and Language-II • Introduction to the syllabus and Scheme of examination Ch-I Pigeons at Daybreak Discussion and Question-Answers • Grammar
1st April - 15 April	Ch-2 'With the Photographer' Discussion and Question Answers • Grammar
16 April - 30 April	Ch-3 'The Journey' Through Reading of the text & Explanation Discussion and Question-Answer • Grammar
2 May - 14 May	Ch-4. 'The Refugee' Through Reading of the text & Explanation Discussion and Question-Answer • Grammar
16 May - 31 May	Ch. 5 'Bellows for the Bullock' Thorough Reading of the text & Explanation Discussion and Question-Answer • Grammar
1 June - 15 June	Ch-6 'Panchlight' Through Reading of the text & Explanation Discussion and Question-Answer • Grammar

6 June - 30 June . Chapter-7 'The Child' Through
Reading of the text and explanation,
Discussion and Question-Answer
- Grammar

1st July - 7th July Chapter-8 'The Blind Dog'
Through Reading of the text and
Explanation, Discussion and Question-
Answer.
- Grammar

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Lesson Plan

K.T.G.C, Ratia (Pachabadi)

Session 2021-22 (Even semester)

Extension Lecturer - Miss Kirti

Subject - English

Months	Content
21-03-2022 31-03-2022	Text Book - The Centre Stage Introduction to the Syllabus and Scheme of Examination. Introduction to One-Act Play Chapter - 1 'The Envoy' Thorough reading of the play and explanation, Discussion Question-Answers and Textual Exercises
1 April - 30 April 1 April - 30 April	Chapter - 2 'The Swan Song' Thorough reading of the play and explanation, Discussion Question-Answers and Textual Exercises
16 April - 30 April 2 May - 31 May	Chapter - 3 'The Monkey's Paw' Thorough reading of the play and explanation, Discussion Question-Answers and Textual Exercises
1 May - 14 May 1 June - 30 June	Chapter - 4 'The Sleepwalker' Thorough reading of the play and explanation, discussion Question answers and Textual exercises
16 May - 31 May 1 July - 7 July	Chapter - 5 'Before Breakfast' Thorough reading of the play and explanation, discussion Question Answers and Textual

Assignment - I

Assignment - II

Test

21/03/2022

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~~10 June - 30 June~~

Lesson Plan

K. T. N. G. Rautia (Fatehabad)
Semim 2021-22 (even semester)

Extension Lecturer: Mrs Kuti

Subject English

Months

Content

March

Text Book - The Merchant of Venice

21 March - 30 April

- Introduction to the syllabus and Scheme of examination
- Introduction to Drama, the Basic elements of Theatre
- The Aristotelian Poetics
- The Origin and growth of English Drama
- Introduction of William Shakespeare as a playwright
- Act I - Thorough Reading of the scenes Analysis, discussion and Explanation

2 May - 15 June

- Act - 2 Thorough Reading of the Scenes (1-5) Analysis, discussion and Explanation on Important dialogues.

15 June - 30 June

- Act 3, Act 4, Act-5 Thorough Reading of the scenes, Analysis, discussion and Explanation on important dialogues.

1 July - 7 July

- Scene wise Summary and Analysis of the play
- Explanation with reference to the context
- Discussion on Important characters of the play
- Sample Essay Type Questions & Answers
- Short Answer Type Questions
- Revision of the syllabus

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Lesson Plan (Even Semester) 20/11/21 2401-22

Name of Assistant Prof. - Dr. Renuka K. P.

Class - B.Sc 3rd year (6th Sem.)

Subject - EVS (Environmental Conservation and Society)

Period	Topics to be covered From (21/03/2022)	Unit Test/ Assignment
21/3/22 to 31/3/22	Unit-1 India's Ancient Traditions for Protection of Environment, Constitutional Provisions for Protection of Environment Legislation of India.	
1/4/22 to 15/4/22	Environment Protection Act 1986, National Green Tribunal Act 2010, Green Bench, Child Labour Act.	Unit Test
16/4/22 to 30/4/22	Unit-2 Basic Concepts, importance & conservation needs, IUCN red list categories Biodiversity hotspots, National parks, Biosphere reserves, Wildlife Sanctuaries.	
1/5/22 to 15/5/22	India as a mega diversity nation, Efforts to conserve biodiversity, government and non-government organizations,	Unit Test
	Unit-3 causes, effects and control measures of natural disasters.	
16/5/22 to 31/5/22	Disaster preparedness prevention and mitigation preparation plan, community based planning, NDRF, Role of mass media and society in disaster management.	Assignment

Periods	Topic to be covered	Unit Test/ Assignment Unit Test
1/22 to 15/6/22	Post disaster recovery measures. Unit - 4 Demography, Population explosion and effects on Environment, Family welfare Programmes.	Unit Test/ Assignment Unit Test
16/6/22 to 30/6/22	Role of individual, Self help groups, Role of NGOs Social movements, Chipko, Appiko, Save Silent Valley, Narmada Bachao Andolan, Eco-feminism, Environment ethics, Govt. Actions, Swach Bharat Abhiyan, National mission for cleaning Ganga.	Unit Test Assignment
1/7/22 to 7/7/22	Revision	

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Dr. Richa Rani

Asst. Prof.

Dept. of Physics

R.T.C. Ratta

Lesson Plan (Even Semester) session 2021-22

Name of Assistant Prof. - Dr. Richa Rani

Class : B.Sc Ist year (2nd sem)

Subject : EVS (Fundamentals of Environmental Study)

Period	Topics to be Covered From (21/03/2021) Three lectures per week (4-6 days)	Unit Test/Assign
21/3/22 to 31/3/22	Unit-1 Definition, Principles and Significance of EVS.	
1/4/22 to 15/4/22	General Introduction about Abiotic and Biotic spheres of Environment, Atmosphere, Hydrosphere, Lithosphere and Biosphere.	
16/4/22 to 30/4/22	Need for Environmental awareness, Sustainable development: definition, concept and tenets of sustainability.	
1/5/22 to 15/5/22	Ecology, Environment and Society.	Unit Test
16/5/22 to 31/5/22	Unit-2 Energy resources: Non-renewable energy resources, Fossil fuel and their reserves, impacts of their uses.	Assignment
1/6/22 to 15/6/22	Renewable energy resources, scope and advantages.	
16/6/22 to 30/6/22	Solar energy, wind energy, hydroelectric energy, Growing energy needs, Non conventional energy resources.	Unit Test
1/7/22 to 7/7/22	Revision	

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21/3/22

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21/3/22
Dr. Richa Rani
APL Dept. of Phys

Lesson Plan (Even Semester) Session 2021-22

Name of the Assistant Professor: - Dr. Richa Rani

Class: - B. Sc 1st Year (2nd-Sem.)

Subject: - Physics

Paper IV: Semi-Conductor Devices (PH-202)

Period	Topics to be covered (From 21/03/2022)	Topic of Assignments / Tests to be given to the students
	<i>Three lectures per week (4-6 days)</i>	
21 March to 31 March	Unit I: Semiconductors Energy bands in solids, Intrinsic and extrinsic semiconductors, carrier mobility and electrical resistivity of semiconductors,	
01 April to 15 April	Hall effect, p-n junction diode and their characteristics, Zener and Avalanche breakdown, Zener diode, Zener diode as a voltage regulator.	
16 April to 30 April	Light emitting diodes (LED), Photoconduction in semiconductors, Photodiode, Solar Cell, p-n junction as a rectifier, half wave and full wave rectifiers (with Derivation), Filters (series inductor, shunt capacitance, L-section or choke, π and R.C. filter circuits). Unit 2: Transistors Junction transistors, Working of NPN and PNP transistors, Three configurations of transistor (C-B, C-E, C-C modes)	Unit Test
01 May to 15 May	Common base, common emitter and common collector characteristics of transistor, Constants of a transistor and their relation, Advantages and disadvantages of C-E configuration. D.C. load line,	

Three lectures per week

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16 May to 31 May	Transistor biasing; various methods of transistor biasing and stabilization. Unit 3: Transistor Amplifiers Amplifiers, Classification of amplifiers, common base and common emitter amplifiers,	Unit Test
01 June to 15 June	Coupling of amplifiers, various methods of coupling, Resistance-Capacitance (RC) coupled amplifier (two stage, concept of band width, no derivation), Feedback in amplifiers, advantages of negative feedback, emitter follower, distortion in amplifiers.	Unit Test
16 June to 30 June	Unit 4: Oscillator Oscillators, Principle of oscillation, classification of oscillators, Condition for self sustained oscillation: Barkhausen criterion for oscillation, Tuned collector common emitter oscillator, Hartley oscillator, C.R.O. (Principle and Working).	Unit Test
1 July to 7 July	Revision	

Three lectures per week

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Dr. Richa Rani
Asst. Prof.
Dept. of Physics
K.T.G.C. Ratia

Lesson Plan (Even Semester) Session 2021-22

Name of the Assistant Professor: - Dr. Richa Rani

Class: - B. Sc 2nd Year (4th-Sem.)

Subject: - Physics

Paper VIII: Wave and Optics II (PH-402)

Period	Topics to be covered (From 21/03/2022)	Topic of Assignments / Tests to be given to the students
	<i>Three lectures per week (1-3 days)</i>	
21 March to 31 March	<p>Unit-I: Polarization</p> <p>Polarization: Polarization by reflection, refraction and scattering, Malus Law, Phenomenon of double refraction, Huygen's wave theory of double refraction (Normal and oblique incidence), Analysis of polarized Light. Nicol prism.</p>	
01 April to 15 April	Quarter wave plate and half wave plate, Production and detection of (i) Plane polarized light (ii) Circularly polarized light and (iii) Elliptically polarized light.	
16 April to 30 April	Optical activity, Fresnel's theory of optical rotation, Specific rotation, Polarimeters (half shade and Biquartz).	Unit Test
	<p>Unit-II: Fourier analysis</p> <p>Fourier theorem and Fourier series, evaluation of Fourier coefficient, importance and limitations of Fourier theorem, even and odd functions.</p>	
01 May to 15 May	Fourier series of functions $f(x)$ between (i) 0 to 2π , (ii) $-\pi$ to π , (iii) 0 to π , (iv) $-L$ to L , complex form of Fourier series, Application of Fourier theorem for analysis of complex waves: solution of triangular and rectangular waves, half and full wave rectifier outputs, Parseval identity for Fourier Series, Fourier integrals.	Unit Test
16 May to 31 May	<p>Unit III: Fourier transforms</p> <p>Fourier transforms and its properties, Application of Fourier transform (i) for evaluation of integrals, (ii) for solution of ordinary differential equations, (iii) to the following functions:</p> <p>1. $f(x) = e^{-x^2/2}$</p> <p>2. $f(x) = 1 \quad x < a$</p> <p style="padding-left: 40px;">$0 \quad x > a$</p>	

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	Geometrical Optics I Matrix methods in paraxial optics, effects of translation and refraction, derivation of thin lens and thick lens formulae.	
01 June to 15 June	Unit plane, nodal planes, system of thin lenses. Unit-IV: Geometrical Optics II Chromatic, spherical, coma, astigmatism and distortion aberrations and their remedies.	Unit Test
16 June to 30 June	Fiber Optics Optical fiber, Critical angle of propagation, Mode of Propagation, Acceptance angle, Fractional refractive index change, Numerical aperture, Types of optics fiber, Normalized frequency, Pulse dispersion, Attenuation, Applications, Fiber optic Communication, Advantages.	Unit Test
1 July to 7 July	Revision	

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 Dr. Richa Rani
 Asst. Prof.
 Dept. of Physics
 K.T. G.C. Ratta

Lesson Plan (Even Semester) Session 2021-22

Name of the Assistant Professor: - Dr. Richa Rani

Class: - B. Sc 3rd Year (6th-Sem.)

Subject: - Physics

Paper - XII: Atomic and Molecular Spectroscopy (PH-602)

Period	Topics to be covered (From 21/03/2022)	Topic of Assignments / Tests to be given to the students
21 March to 31 March	<p><i>Three lectures per week (1-3 days)</i></p> <p>Unit - I: Historical background of atomic spectroscopy</p> <p>Introduction of early observations, emission and absorption spectra, atomic spectra, wave number, spectrum of Hydrogen atom in Balmer series, Bohr atomic model(Bohr's postulates), spectra of Hydrogen atom, explanation of spectral series in Hydrogen atom, un-quantized states and continuous spectra, spectral series in absorption spectra, effect of nuclear motion on line spectra (correction of finite nuclear mass), variation in Rydberg constant due to finite mass, short comings of Bohr's theory.</p>	
01 April to 15 April	<p>Wilson sommerfeld quantization rule, de-Broglie interpretation of Bohr quantization law, Bohr's corresponding principle, Sommerfeld's extension of Bohr's model, Sommerfeld relativistic correction, Short comings of Bohr-Sommerfeld theory, Vector atom model; space quantization, electron spin, coupling of orbital and spin angular momentum, spectroscopic terms and their notation, quantum numbers associated with vector atom model, transition probability and selection rules.</p>	Unit Test
16 April to 30 April	<p>Unit -II: Vector Atom Model (single valance electron)</p> <p>Orbital magnetic dipole moment (Bohr megnaton), behavior of magnetic dipole in external magnetic field; Larmor's precession and theorem. Penetrating and Non-penetrating orbits, Penetrating orbits on the classical model; Quantum defect, spin orbit interaction energy of the single valance electron, spin orbit interaction for penetrating and non-penetrating orbits. quantum mechanical relativity correction,</p>	
01 May to 15 May	<p>Hydrogen fine spectra, Main features of Alkali Spectra and their theoretical interpretation, term series and limits, Rydeburg-Ritze combination principle, Absorption spectra of Alkali atoms, Observed doublet fine structure in the spectra of alkali metals and its Interpretation, Intensity rules for doublets, comparison of Alkali spectra</p>	Unit test

Richa Rani
21/3/22

	and Hydrogen spectrum .	
16 May to 31 May	<p>UNIT-III: Vector Atom model (two valance electrons)</p> <p>Essential features of spectra of Alkaline-earth elements, Vector model for two valance electron atom: application of spectra. Coupling Schemes; LS or Russell - Saunders Coupling Scheme and JJ coupling scheme, Interaction energy in L-S coupling (sp, pd configuration), Lande interval rule, Pauli principal and periodic classification of the elements. Interaction energy in JJ Coupling (sp, pd configuration), equivalent and non-equivalent electrons, Two valance electron system- spectral terms of non-equivalent and equivalent electrons,</p>	
01 June to 15 June	<p>Comparison of spectral terms in L-S And J-J coupling. Hyperfine structure of spectral lines and its origin; isotope effect, nuclear spin.</p> <p>Unit -IV: Atom in External Field</p> <p>Zeeman Effect (normal and Anomalous), Experimental set-up for studying Zeeman effect, Explanation of normal Zeeman effect(classical and quantum mechanical), Explanation of anomalous Zeeman effect(Lande g-factor), Zeeman pattern of D1 and D2 lines of Na atom, Paschen-Back effect of a single valance electron system</p>	Unit Test
16 June to 30 June	<p>Weak field Stark effect of Hydrogen atom.</p> <p>Molecular Physics</p> <p>General Considerations, Electronic States of Diatomic Molecules, Rotational Spectra (Far IR and Microwave Region), Vibrational Spectra (IR Region), Rotator Model of Diatomic Molecule, Raman Effect, Electronic Spectra.</p>	Unit Test
1 July to 7 July	Revision	

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 21/3/22

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 21/3/22
 Dr. Richea Rani
 Assistant Prof.
 Dept of Physics

ntative Lesson Plan for B.A/B.Com-I/II/III (Even Semester) Session 2021-22

Class B.A 1 (Sem II)

Name of the Assistant Professor	Name of Topic	Duration
Mr. Varun Kumar	Price Determination Under Perfect Competition	21 March – 2 April 2022
	Equilibrium of The Firm And Industry Under Perfect Comptt.	3 April – 15 April 2022
	Equilibrium of the Firm Under Monopoly	16 April – 26 April 2022
	Equilibrium of the Firm Under Monopolistic Comptt.	27 April – 5 May 2022
	Oligopoly	6 May – 20 May 2022
	Theory of Factor Pricing	21 May – 31 May 2022
	Rent	1 June – 10 June 2022
	Interest	11 June – 20 June 2022
	Profit	21 June – 25 June 2022
	Measures of Dispersion	26 June – 8 July 2022

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Sumit
21/3/22

Signature 

Class B.Com 1 (Sem II)

Name of the Assistant Professor	Name of Topic	Duration
Mr. Varun Kumar	Nature and Scope of Macro Economics & Circular Flow of Income	21 March – 2 April 2022
	National Income – Concept And Measurement	3 April – 15 April 2022
	Consumption Function & Investment Function	16 April – 26 April 2022
	Investment Multiplier	27 April – 5 May 2022
	Principle of Acceleration	6 May – 15 May 2022
	Keynesian Theory of Income And Employment	16 May – 21 May 2022
	National Income Determination In Three Sector Economy	22 May – 1 June 2022
	IS-LM Analysis	2 June – 10 June 2022
	Inflation	11 June – 15 June 2022
	Business Cycle	16 June – 30 June 2022
	Monetary Policy And Fiscal Policy	1 July – 8 July 2022

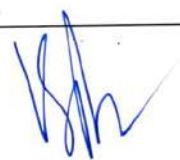
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Sumit
21/3/22

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Class B.A 2 (Sem IV)

Name of the Assistant Professor	Name of Topic	Duration
Mr. Varun Kumar	Inflation – Concept and Theories	21 March – 31 March 2022
	Credit Creation	1 April – 08 April 2022
	Credit Control	09 April – 16 April 2022
	Nature And Scope of Public Finance	17 April – 22 April 2022
	Principle of Maximum Social Advantage	23 April – 30 April 2022
	Public Expenditure	1 May – 06 May 2022
	Taxation System	07 May – 12 May 2022
	Impact and Incidence of Taxation	13 May – 25 May 2022
	Public Debt	26 May – 30 May 2022
	Investment Multiplier	1 June – 10 June 2022
	Principle of Acceleration	11 June – 18 June 2022
	Trade Cycle Theories	19 June To 30 June 2022
	Correlation	01 July 2022 onwards

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Sumit
21/5/22*



Signature

Class B.A 3 (Sem VI)

Name of the Assistant Professor	Name of Topic	Duration
Mr. Varun Kumar	International and Interregional Trade	21 March – 2 April 2022
	Theory of Comparative Cost	3 April – 15 April 2022
	Heckscher – Ohlin Theory	16 April – 26 April 2022
	Free Trade Vs Protection	27 April – 5 May 2022
	Foreign Exchange Rate Determination Theories	6 May – 15 May 2022
	Balance of Payment	16 May – 21 May 2022
	Foreign Trade Multiplier	22 May – 1 June 2022
	Function And Evaluation of – IMF, WORLD BANK	2 June – 10 June 2022
	Changes in Composition and Direction of Foreign Trade in India since 1991	11 June – 15 June 2022
	Time Series Analysis	16 June – 30 June 2022
	Revision	1 July – 8 July 2022

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Sumit
21/5/22*



Signature

LESSON PLAN

NAME OF TEACHER :- SH. KULDEEP SINGH
 NAME OF PAPER :- ENVIRONMENTAL POLLUTION

CLASS :- B.A. IInd YEAR

SESSION :- 2021-22

MONTH	WEEK	CHAPTER
MARCH	3	WATER POLLUTION - NATURAL AND ANTHROPOGENIC SOURCES OF WATER AND THEIR EFFECTS.
	4	MARINE POLLUTION, THERMAL POLLUTION, EUTROPHICATION
APRIL	1	GROUND WATER POLLUTION, SOURCES OF AIR POLLUTION, CLASSIFICATION AND PROPERTIES OF AIR POLLUTANTS
	2	
	3	SMOG, ACID RAIN, OZONE LAYER DEPLETION, GREEN HOUSE EFFECT, GLOBAL WARMING
	4	EFFECT OF AIR POLLUTION ON HUMAN HEALTH
MAY	1	SOIL POLLUTION FROM THE USE OF AGROCHEMICALS
	2	HEAVY METALS, INDUSTRIAL EFFLUENTS AND DETRIMENTAL EFFECT OF SOIL POLLUTANT,
	3	REMEDIAL MEASURES FOR SOIL POLLUTION, TYPES AND SOURCES OF SOLID WASTE, ELECTRONIC WASTE
	4	BIO-MEDICAL WASTE, SOURCE OF RADIO ACTIVE POLLUTION
JUNE	1	RADIOACTIVITY, EFFECT OF RADIOACTIVE POLLUTION
	2	SOUND PRESSURE LEVEL, FREQUENCY,
	3	NOISE MONITORING AND SOUND LEVEL METER, SOURCES, AND EFFECTS OF NOISE POLLUTION
	4	EFFECT OF NOISE POLLUTION ON HUMAN HEALTH
JULY	1	REVISION OF SYLLABUS
	2	REVISION OF SYLLABUS

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 CLASS INCHARGE

LESSON PLAN

NAME OF TEACHER - SH. PARVEEN KUMAR,
NAME OF PAPER - HUMAN GEOGRAPHY,

CLASS - B.A. IInd YEAR

SESSION - 2021-22

MONTH

WEEK

CHAPTER

MARCH

3

NATURE OF HUMAN GEOGRAPHY, SCOPE AND APPROACHES OF HUMAN GEOGRAPHY, BRANCHES OF HUMAN GEOGRAPHY, EVOLUTION AND DEVELOPMENT OF HUMAN RACES, CRITERIA OF RACIAL CLASSIFICATION,

4.

CLASSIFICATION AND DISTRIBUTION OF HUMAN RACES IN INDIA
TRIBAL POPULATION, LITERACY OF SCHEDULED TRIBES, MAIN TRIBES OF INDIA,

APRIL

1.

HISTORICAL JOURNEY OF MAN-ENVIRONMENT RELATIONSHIPS, ENVIRONMENTAL DETERMINISM, POSSIBILISM, NEO-DETERMINISM
ESKIMOS, BUSHMAN, THE GONDS, MEANING AND DEFINITION OF RESOURCE, CLASSIFICATION OF RESOURCES,

2.

MEANING OF BIOTIC RESOURCES, VEGETATION RESOURCES, FOREST PRODUCTS AND ECONOMIC ACTIVITIES, GRASSLANDS, AGRICULTURAL RESOURCES, ANIMAL RESOURCES, WATER RESOURCES

3.

MINERAL RESOURCES, ENERGY RESOURCES, CONSERVATION OF NATURAL RESOURCES, DISTRIBUTION OF POPULATION, FACTORS AFFECTING POPULATION DISTRIBUTION, DENSITY OF POPULATION, GROWTH AND CHANGE IN POPULATION

4.

DETERMINANTS OF FERTILITY AND MORTALITY, MIGRATION
CONCEPTS OF OPTIMUM POPULATION, OVERPOPULATION AND UNDERPOPULATION

MAY

1.

MALTHUSIAN THEORY OF POPULATION, RECARDO'S THEORY OF POPULATION, MARX'S THEORY OF POPULATION, RURAL SETTLEMENTS AND ITS TYPES, AFFECTING FACTORS THE LOCATION OF RURAL SETTLEMENTS

2.

PATTERNS OF RURAL SETTLEMENTS, PRE-HISTORIC TOWNS

3.

MEDIEVAL TOWNS, MODERN TOWNS, CLASSIFICATION OF TOWNS,

4.

METHODS OF CLASSIFICATION, CONTRIBUTION OF INDIAN SCHOLARS, GENERAL PATTERN OF FUNCTIONAL CLASSIFICATION OF TOWNS

MONTH

WEEK

CHAPTER

JUNE

1. MEANINGS OF POPULATION PRESSURE, EXPLOITATION OF RESOURCES, ENVIRONMENTAL DEGRADATION, SOIL-EROSION, AGENTS, CAUSES AND CONTROL OF SOIL EROSION
2. LANDSLIDE, VOLCANOES AND EARTHQUAKES, FLOOD, DROUGHT, DESERTIFICATION, ENVIRONMENTAL HAZARDS, DEGRADATION OF ENVIRONMENT BY MAN - DEFORESTATION, AGRICULTURAL GROWTH, POPULATION EXPLOSION, INDUSTRIAL DEVELOPMENT,
3. GREEN HOUSE EFFECT AND GLOBAL WARMING, ACID RAIN, URBANISATION AND ENVIRONMENTAL DEGRADATION, URBANISATION AND WATER POLLUTION
4. SOIL POLLUTION, NOISE POLLUTION, NEW MODEL OF DEVELOPMENT, MAIN ELEMENT OF SUSTAINABLE DEVELOPMENT

JULY

1. SALIENT FEATURES OF SUSTAINABLE DEVELOPMENT, OBJECTIVES OF SUSTAINABLE DEVELOPMENT, SOLUTION OF ENVIRONMENTAL PROBLEMS THROUGH S D, TRADITION OF S.D. IN INDIA.

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21/3/2022
CLASS INCHARGE

Political Science
BA II (SEM. Uth)
INDIAN POLITICAL THINKER

21-3-22 to 3-4-22	जयप्रकाश नारायण
4-4-22 to 17-4-22	डा० राम मनोहर लोहिया
18-4-22 to 01-5-22	महात्मा गांधी
2-5-22 to 15-5-22	माने वन्दनाथ राय
16-5-22 to 29-5-22	प० जवाहर लाल नेहरू
30-5-22 to 12-6-22	डा० भीमराव अम्बेडकर
13-6-22 to 26-6-22	मैला जी सुभाष चन्द्र बोस
27-6-22 to 10-7-22	महात्मा प्रसाद (शाहीद आज़म)
<u>Revision</u>	Krishan Lal

Done
Krunali
2/13/22

- 21-3-22 to 27-3-22 भारतीय संघवाद
- 28/3-22 to 3-4-22 संघ तथा राज्यों के सम्बन्ध
- 4-4-22 to 10-4-22 चुनाव तथा राजनीतिक प्रणालियाँ
- 11-4-22 to 17-4-22 दल-बदल की समस्या
- 18-4-22 to 24-4-22 भारतीय दल प्रणाली का स्वरूप
- 25-4-22 to 01-5-22 राष्ट्रीय राजनीतिक दल
- 02-5-22 to 8-5-22 क्षेत्रीय राजनीतिक दल
- 09-5-22 to 15-5-22 भारतीय राजनीति में हित अथवा पंचायत समूहों की भूमिका
- 16-5-22 to 22-5-22 भारत में राजनीति में जाति की भूमिका
- 23-5-22 to 29-5-22 वर्ग तथा भारतीय राजनीति
- 30-5-22 to 5-6-22 भाषा तथा भारतीय राजनीति
- 6-6-22 to 12-6-22 क्षेत्रवाद तथा भारतीय राजनीति
- 13-6-22 to 19-6-22 अंतर्राज्यीय राजनीति
- 20-6-22 to 26-6-22 भारतीय राजनीति के व्यवस्था की उभरी प्रवृत्तियाँ एवं चुनौतियाँ
- 27-6-22 to Revision -

Krishan Lal

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Date
21/3/22

Subject.

Political Science

Sem: 6th

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- 21-3-22 to 27-3-22 राष्ट्रसंघ की उत्पत्ति और विकास
- 28-3-22 to 3-4-22 समुक्त राष्ट्रसंघ की उत्पत्ति और विकास
- 4-4-22 to 10-4-22 राष्ट्रसंघ और समुक्तराष्ट्रसंघ की तुलना
- 11-4-22 to 17-4-22 समुक्तराष्ट्र संघ की महासभा
- 18-4-22 to 24-4-22 समुक्तराष्ट्र संघ की सुरक्षा परिषद
- 25-4-22 to 01-5-22 आर्थिक तथा सामाजिक परिषद
- 02-5-22 to 8-5-22 अन्तर्राष्ट्रीय न्यायधिकाया परिषद
- 09-5-22 to 15-5-22 अन्तर्राष्ट्रीय न्यायालय
- 16-5-22 to 22-5-22 समुक्त राष्ट्रसंघ सचिवालय
- 23-5-22 to 29-5-22 समुक्त राष्ट्रसंघ के विशेषीकृत अभिकरण
- 30-5-22 to 5-6-22 शांति रचना एवं शांति स्थापितता
- 6-6-22 to 12-6-22 शांति निर्माण एवं शांति निर्वहन
- 13-6-22 to 19-6-22 समुक्त राष्ट्र एवं निःशरणीकरण
- 20-6-22 to 26-6-22 समुक्त राष्ट्रसंघ की लोकतन्त्रोन्नयन और मारत की सहाई सफलता के लिए दावा
- 27-6-22 to 2-7-22 समुक्त राष्ट्रसंघ की सुलभायन

Revision

Krisham Lal

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Lesson Plan Session - 2021-22

IVth Sem.

Class - B.A.IInd

Sub - Hindi

- 21/03/22 - 26/03/22 - प्रेम-फेरे का साहित्यिक परिचय संघम् 'ईदगाह' कहानी व्याख्या
- 28/03/22 - 31/03/22 - ईदगाह कहानी व्याख्या एवं आलोचनात्मक प्रश्न
- 01/04/22 - 09/04/22 - उपखण्ड प्रसाद का साहित्यिक परिचय संघम् पुररकार कहानी का सारांश
- 11/04/22 - 16/04/22 - पुररकार कहानी की व्याख्या एवं आलोचनात्मक प्रश्न
- 18/04/22 - 19/04/22 - सच्चिदानंद वात्स्यायन 'अक्षय' का साहित्यिक परिचय
- 25/04/22 - 30/04/22 - अंग्रेजी कहानी की व्याख्या एवं आलोचनात्मक प्रश्न
- 02/05/22 - 07/05/22 - मोहन दास कृष्ण का परिचय संघम् कहानी का सारांश, व्याख्या ।
- 09/05/22 - 14/05/22 - मणीश्वर नाथ रेणु का परिचय संघम् डेस कहानी की व्याख्या ।
- 16/05/22 - 21/05/22 - मंत्रीप्रपुष्पा का साहित्यिक परिचय संघम् 'मंसली' कहानी का सारांश, व्याख्या ।
- 23/05/22 - 28/05/22 - ओमप्रकाश वाल्मीकि का साहित्यिक परिचय, पत्नीस-पौता डेस से कहानी का सारांश
- 30/05/22 - 04/06/22 - आधुनिक काल की परिवर्धितियाँ एवं हिन्दी कहानी का उद्भव एवं विकास
- 06/06/22 - 11/06/22 - हिन्दी उपायस संघम् नारक का उद्भव संघम् विकास

13/06/22 - 18/06/22 - हिन्दी शंकाओं का उद्भव एवं विकास
20/06/22 - 25/06/22 - पारिभाषिक शब्दावली का परिचय एवं
27/06/22 - 30/06/22 - पारिभाषिक शब्दावली के निर्माण में सामग्रियों
का प्रयोग ।
01/07/22 - 07/07/22 - पुनरावृत्ति

शिवजी यादव

Jeer
Sumati
21/3/22

Lesson Plan Session 2021-22

Sem IInd

Class B.A. IIIrd

Subject - Hindi

- 21/03/2022 - 31/03/2022 - वाल्मीकि के गुप्त का साहित्यिक परिचय, 'आश्रम' का सार, आलोचनात्मक प्रश्न, आचार्य रामचंद्र शुक्ल का साहित्यिक परिचय, 'इसाह' निबंध का सारांश
- 01/04/2022 - 12/04/22 - 'इसाह' की संप्रसंग व्याख्या, आलोचनात्मक प्रश्न, महादेवी वर्मा का साहित्यिक परिचय, 'विहंगु' का सारांश, संप्रसंग व्याख्या, आचार्य हजारी प्रसाद द्विवेदी का साहित्यिक परिचय
- 23/04/22 - 05/05/22 - देवदार का सारांश, व्याख्या, आलोचनात्मक प्रश्न, श्री विद्यानिवास मिश्र जी का साहित्यिक परिचय
- 16/05/22 - 31/05/22 - मेरे राम का मुकुट भीगा रहा है - निबंध का सारांश, संप्रसंग व्याख्या, आलोचनात्मक प्रश्न, श्री कविशंकर परसाई का साहित्यिक परिचय, शकाचार का ताबीज का सारांश
- 01/06/22 - 15/06/22 - शकाचार का ताबीज की संप्रसंग व्याख्या एवं आलोचनात्मक प्रश्न, श्री बहल्ल साहूत्यापन का साहित्यिक परिचय, 'विवेक' के पक्ष पर चर्चा-प्रस्ताव का सारांश, संप्रसंग व्याख्या

16/06/22 - 30/06/22 - विद्यार्थियों के पथ पर 'अभ्यास - प्रयोग' -
आलोचनात्मक प्रश्न, क्विज, गणित,
और साहित्य का इतिहास, प्रश्न
पत्रिका और प्रयोग।

01/07/22 - 07/07/22 - पुनर्वासन

अभ्यासिका

for
Unit
21/3/22

Lesson Plan Session - 2021-22

4th Sem
class B.A.II

Sub - Hindi

- 31/03/22 - 31/03/22 - सूर्य-वर्षा-वर्षा नामों का परिचय,
प्रथम अंश व्याख्या
- 01/04/2022 - 09/04/22 - द्वितीय अंश का समीक्षात्मक परिचय एवं
व्याख्या ।
- 11/04/22 - 19/04/22 - तृतीय अंश का समीक्षात्मक परिचय एवं
व्याख्या ।
- 20/04/22 - 30/04/22 - नामों के समीक्षात्मक प्रश्न, आलोचनात्मक
प्रश्न
- 02/05/22 - 09/05/22 - भक्तिवाद का परिचय, भक्तिवादी साहित्य
की प्रवृत्ति
- 14/05/22 - 20/05/22 - संत काव्य एवं सूफी काव्य की प्रवृत्तियाँ
- 21/05/22 - 28/05/22 - राम काव्य एवं कृष्ण काव्य की प्रवृत्तियाँ
- 30/05/22 - 06/06/22 - व्यावहारिक हिन्दी परिचय, भाषा का
व्यक्तिगत रूप एवं प्रकार
- 07/06/22 - 11/06/22 - मानव भाषा की प्रमुख प्रवृत्तियाँ,
हिन्दी वर्णमाला: 2-92 एवं व्यंजन

Signature of the teacher

13/06/22 - 20/06/22 - डिब्बी परीक्षा : वन-मर-पा और रन-पा

कुछाये एवं लोकलिकितयां

21/06/22 - 30/06/22 - भावित्यालम : 2.90 पुग

01/07/22 - 07/07/22 - पुनरावृत्ति

Deer
Kumari
25/9/22

पुनरावृत्ति

Prof. SUNIL KUMAR
DEPT. of Commerce.

15.10m 2nd sem.
Lesson - Plan
Corporate Accounting

March 2022

21-28 March 2022 :-

Chapter :- 1 Issue of shares :-

I Types of Shares.

II Types of Companies

III Boole Building.

IV Right Equity Shares.

V Practical sums.

MCO Test (20 persons)

29 March - 05 April 2022

Chapter - 2

Redemption of Preference/Preferent Share.

I Preference Shares & its nature & Types.

II Source of Redemption.

III Procedure for Redemption of Preference Shares.

IV Practical Sums.

06 April - 13 April :-

Chapter - 3

Issue of Debentures.

I SERI Guidelines, Companies Act 2013

II Types of Issues of Debentures

14-21 April

Chapter: 4 Redemption of Debts

I SEBI guidelines, Indian Companies Act 2013

II Sources of Redemption

III Guidelines of SEBI, Companies (Share Cap. & Deb.) Rules 2014
See 18(F) for making DRR
8.15% Investment.

IV Methods of Red. of Debenture.
(a) Lump-sum Method.

Assignment I

22-29 April :-

Chapter 4 :- Redemption of Deb.

I (a) Installment Method.

(c) Conversion of Deb. into Shares.

(d) Purchasing of own debenture in open market

(e) P

Practical Summs

30 April - 7 May 2022

Chapter - 5 :- Underwriting Commission.

I Meaning of Underwriting
II Rules & Guidelines for Underwriting by SEBI & Companies Act 2013

III Types of Commission & Brokerage

IV Performing of Underwritten Accounts
V Practical sense:

Chapter - 6 :- Final Accounts of Companies.
I Introduction to Final Accounts.

8 May 21

5 May - 15 May 2022

Chapter - 6 (Continued) :-

I Performing of Final Accounts
re. Balance Sheet

Pr LATE

Details study of individual items in balance sheet

16 May - 23 May 2022

Chapter 7. ~~Ver~~

Chapter 7. :- Valuation of goodwill.

I meaning & features, & factors affecting to Goodwill.

II Methods of valuation of Goodwill.

- (a) Avg. Profit method.
- (b) Super Profit method.
- (c) Capitalisation method.

Chapter - 8 :-

Valuation of shares.

Chassis :-

Assignment II

24 May - 31 May 2022

Chapter - 19

Liquidation of companies.

I Types of winding up of companies

II Particulars of Realisation A/c

III Procedure for appointing

liquidator

liquidator's duties.

SUNIL KUMAR D
ASSISTANT PROF.

B. Com 4th sem.
Advance Corporate Accounting
Lesson Plan

21-28 March 2022

Chapter 1: Amalgamation of Companies.

(i) Meaning of Amalgamation & Absorption

(ii) Distinction between above.

(iii) Nature of Merger

29-March - 5 April 2022

Chapter 1 (continued)

(i) Nature of Merger
Practical sum.

(ii) Nature of acquisition
Theoretical

(b) Nature of Merger
Practical.

6 April - 13 April 2022

Chapter-2.

"Internal Reconstruction"

Meaning & Types of Reconstruction

Reconstruction

17 Journal entries in Internal Reconstruction

18 Practical Sum

19 MCQ Test

14-21 April 2022 Chapter 3 - Accounting for Insurance Companies.

(I) Life Insurance Companies

(ii) Performance of RA A/c (FA)

(iii) Performance of PL A/c (FA)

(iv) Performance of BS Statement (FA)

Assignment I

22-29 April

Chapter 3 (Continue)

I General Insurance Companies

II Performance of RA A/c (FB)

III Performance of PL A/c (FB)

IV Performance of BS Statement (FB)

V Practical Sum of Both Life & General Insurance.

30 April - 7 May 2022

Chapter 2: Continue.

Practical sums of

General & Life Insurance

Companies.

MCO 2 A

8 May - 15 May 2022

Chapter - 4

Accounts of holding Companies

I Procedures

II Practical sum.

Assignment II

16 May - 23 May :-

Chapter - 5

Inflation Accounting.

I Meaning, Nature

II Accounting rules for

Inflation Accounting

III MCO (15 questions)

24-31 May - 2022

Seen
June 21/3/22

Final Unit Test
20 marks (Theory)
20 marks (MCQ)

~~Midtest~~

SUNIL KUMAR
REGISTERED PROF.

CS.COM 6TH SEM
Lesson Plan
Management Accounting

21-28 March 2022

Chapter: 1)

Management Accounting.

I Meaning & Features

Functions, Merits & Demerits

II Difference Between MARGINAL

AND DIFFERENTIAL COSTING

III Techniques of MARGINAL

29-5 April 2022

Chapter 2:

Budgetary Control.

I Meaning & Features

II Types of Budget

III Practical sum of

all types of Budget

12 April

Chapter 3:

Ratio Analysis:

I Meaning & Features

II Types of Ratios in MARGINAL

AND DIFFERENTIAL COSTING

14-21 April 2022 Chapter 3

(Ratio Analysis)

(a) Turnover Ratio

(b) Practical sums

1-1

22-

22-29 April 2022

Chapter 4 in Cash Flow Statement (A)

meaning, Features

Functions

Performance (1A)

(1B)

Key items used in CFS
Practical sum.

Assignment 2

8 marks (20 questions)

Chapters 1 and 2 in CFS

Practical sum

April-7 May 2022

Chapter-5 FFS

Practical Sum.

Chapter-6 Responsibility Accounts
Meaning & Features

Function
Responsibility centres

- 15 May

Chapter-7 Marginal Costing & BEP.

Meaning & Features & Function
Material
Labour
Practical Sum

- 23 May

Chapter-7. (continue)

Practical Sum

Case Assignment II & MCQ (20)

4 May - 31 May 2022 Chapter 8

Standard Costing & Variances

Analyses

I. Procedure for this Tech.

II. Material Variance

Practical Sum

III. Labour Variance

Practical Sum

IV. Unit Test (Theory)

Topic
Date 21/3/22

Signature

Lesson Plan Session - 2021 - 22

Sem - VI

Class - B.A. IIIrd year

Sub. - Hindi.

- 31st - 31 March - बालमुकुंद गुप्त का साहित्यिक परिचय एवं म
निबंध का सारांश, गद्यांशों की व्याख्या
- 01st April - 15 April - आचार्य रामचंद्र शुक्ल का साहित्यिक परिचय
एवं असाह निबंध का सारांश, गद्यांशों की व्याख्या
- 16 April - 30 April - भद्रदेवीवर्मा का साहित्यिक परिचय एवं गिरधरसंस्कृत
की व्याख्या, निबंधात्मक प्रश्न
- 2nd May - 14th May - द्वैवर्ण्य निबंध का सारांश, निबंधकार परिचय
व्याख्या
- 16th May - 31st May - विद्यानिवास मिश्र का परिचय एवं निबंध
सारांश, हरिशंकर परसाई का परिचय निबंध सारांश
- 1 June - 15 June - निबन्ध के पद्य पर निबंध का सारांश, व्याख्या
एवं हरियाणवी भाषा एवं साहित्य का परिचय
- 16 June - 30 June - हरियाणवी भाषा का उद्भव एवं विकास
संग परम्परा, उपन्यास, कदम्बी, नाट्य साहित्य
- 1st July - 7th July - पुनरावृत्ति

2/3/22

Jeer
Jeer
2/3/22