

Lesson Plan:

Fundamentals of Indian capital market (MDC) 3rd sem(Session 2025-2026)

Duration:22/07/2025 to 24/11/2025

1st Week (22/07/2025 - 28/07/2025)

Capital market, need, importance

2nd Week (29/07/2025 – 04/08/2025)

Structure, types of capital market, primary and secondary

3rd Week (05/08/2025 - 11/08/2025)

Do. ...

4th Week (12/08/2025 - 18/08/2025)

Functions of primary and secondary market

5th Week (19/08/2025 - 25/08/2025)

Financial instruments

6 th Week (26/08/2025 - 01/09/2025)

Regulation of Indian capital market the securities exchange board of india

7th Week (02/09/2025 - 08/09/2025)

Construction ,role of SEBI in regulating primary and secondary market

8th Week (09/09/2025 - 15/09/2025)

Do....

9th Week (16/09/2025 - 22/09/2025)

Investors protection and grievance redressal

10th Week (23/09/2025 - 29/09/2025)

Stock exchange in India,origin,role

11th Week (30/09/2025 - 06/10/2025)

Functions listing of securities, concept

12th Week (07/10/2025 - 13/10/2025)

Merits and demerits,listing requirements, procedure.

13 th week

14/10/2025 to 18/10/2025

Revisions

14 th week

27/10/2025 to 02/11/2025

Depository system in india,role , functions

15 th week

03/11/2025 to 09/11/2025

Dematerialization of securities

16 th week

10/11/2025 to 16/11/2025

Recent trends in Indian capital market

17 th week

17/11/2025 to 24/11/2025

Revisions.

Lesson Plan:

Banking and insurance 3rd sem(Session 2025-2026)

Duration:22/07/2025 to 24/11/2025

1st Week (22/07/2025 - 28/07/2025)

Banking concept,features,functions, importance.

2nd Week (29/07/2025 – 04/08/2025)

Principles of banking, evolution of banking in india.

3rd Week (05/08/2025 - 11/08/2025)

Classification of banks

4th Week (12/08/2025 - 18/08/2025)

Credit creation, classification of banks

5th Week (19/08/2025 - 25/08/2025)

Banking regulation act 1949 ,major provision

6 th Week (26/08/2025 - 01/09/2025)

Indian banking system, features, nationalization of commercial banks.

7th Week (02/09/2025 - 08/09/2025)

Effects , reserve bank of india

8th Week (09/09/2025 - 15/09/2025)

Do....

9th Week (16/09/2025 - 22/09/2025)

RBI functions,control of credit by RBI

10th Week (23/09/2025 - 29/09/2025)

Recent trends in indian banking system

11th Week (30/09/2025 - 06/10/2025)

Insurance concepts,need and principles, insurance and economic development

12th Week (07/10/2025 - 13/10/2025)

Life and general insurance, principles, present status.

13 th week

14/10/2025 to 18/10/2025

Growth of life insurance, claims and settlement

14 th week

27/10/2025 to 02/11/2025

Fire insurance, concept, principles,policy

15 th week

03/11/2025 to 09/11/2025

Marine insurance, accident and motor insurance

16 th week

10/11/2025 to 16/11/2025

Settlement procedure

17 th week

17/11/2025 to 24/11/2025

Revisions.

Lesson Plan:

Life insurance (VOC) 5th sem (Session 2025-2026)

Duration: 22/07/2025 to 24/11/2025

1st Week (22/07/2025 - 28/07/2025)

Insurance concept, nature, need and functions, evolution and growth of life insurance in India.

2nd Week (29/07/2025 – 04/08/2025)

Insurance and economic development, life insurance nature, role

3rd Week (05/08/2025 - 11/08/2025)

Scope and uses of life insurance, collateral securities, protection to property, investment

4th Week (12/08/2025 - 18/08/2025)

Principles of life insurance, life insurance products in India proposal and application form, warranties

5th Week (19/08/2025 - 25/08/2025)

Medical examination, construction of policy, policy provision, lapse, revival, surrender of policy,

6th Week (26/08/2025 - 01/09/2025)

Maturity, nomination, suicide and payment of policy, loan to policy holders, life insurance risk

7th Week (02/09/2025 - 08/09/2025)

Factors, methods of calculating of economic risk, premium calculation

8th Week (09/09/2025 - 15/09/2025)

Life insurance policies, types, features, private sector life insurance companies, investment of life insurance fund, surplus of fund, bonus

9th Week (16/09/2025 - 22/09/2025)

Life insurance annuities, legal provisions and judicial pronouncements, claim and settlement procedure.

10th Week (23/09/2025 - 29/09/2025)

Insurance intermediaries, brokerage, insurance agents, eligibility code of conduct

11th Week (30/09/2025 - 06/10/2025)

Suryiour and loss assessment, life insurance intermediaries in India, life insurance salesmanship,

12th Week (07/10/2025 - 13/10/2025)

Rules of agency, qualities of salesman, aftersale services to policy holders,

13 th week

14/10/2025 to 18/10/2025

Trends in insurance ,exploring of emerging trends,

14 th week

27/10/2025 to 02/11/2025

Role of IRDA,

15 th week

03/11/2025 to 09/11/2025

Regional cooperation in insurance registration.

16 th week

10/11/2025 to 16/11/2025

Revisions

17 th week

17/11/2025 to 24/11/2025

Revisions.

LESSON PLAN
DR KULDEEP SINGH
DEPARTMENT OF ENGLISH
GOVT COLLEGE BHERIAN
CLASS- M.A. ENGLISH
Paper: LITERATURE IN ENGLISH 1550-1660 (Part-I)

SESSION-2025-2026

July 2025	4 th week	Historical Background of The Elizabethan Age, Philosophical Development Poems of Philip Sidney (Introduction, text)
August-2025	1 st Week	Textual Reading and Discussion
	2 nd Week	Textual exercises, Classroom tests, query solving session.
	3 rd Week	Paradise Lost Book I (Introduction, text)
	4 th Week	Textual Reading and Discussion
sept-2025	1 st Week	Textual exercises, Classroom tests, query solving session.
	2 nd Week	Twelfth Night (Introduction, text)
	3 rd Week	Textual Reading and Discussion
	4 th Week (27-31)	Textual exercises, Classroom tests, query solving session.
oct-2025	1 st Week	Dr. Faustus (Introduction, text)
	2 nd Week	Textual Reading and Discussion
	3 rd Week	Textual exercises, Classroom tests, query solving session.
	4 th Week	Topics in Background Readings, Historical Background, Relevance, Discussion
Nov-2025	1 st Week	Topics in Background Readings, Historical Background, Relevance, Discussion
	2 nd Week	Classroom tests
	3 rd Week	Query solving sessions.
	4 th Week	Revision

LESSON PLAN
DR KULDEEP SINGH
DEPARTMENT OF ENGLISH
GOVT COLLEGE BHERIAN
CLASS- B.A. ^{1st} SEMESTER
Paper: LITERATURE AND LANGUAGE (MAJOR)
SESSION-2024-2025

July 2024	4 th week	Introduction to language and literature.
August-2024	1 st Week	Of Studies (Introduction, text)
	2 nd Week	Textual exercises, grammatical exercises, Classroom tests, query solving session.
	3 rd Week	Dream Children: A Reverie (Introduction, text)
	4 th Week	Textual exercises, grammatical exercises, Classroom tests, query solving session.
sept-2024	1 st Week	Tolerance (Introduction, text)
	2 nd Week	Textual exercises, grammatical exercises, Classroom tests, query solving session.
	3 rd Week	Gandhi and the Western World (Introduction, text)
	4 th Week (27-31)	Textual exercises, grammatical exercises, Classroom tests, query solving session.
oct-2024	1 st Week	Public Transport in London and Delhi (Introduction, Text)
	2 nd Week	Textual exercises, grammatical exercises, Classroom tests, query solving session.
	3 rd Week	My Educational Outlook (Introduction, Text)
	4 th Week	Textual exercises, grammatical exercises, Classroom tests, query solving session.
Nov-2024	1 st Week	Water: The Elixir of Life (Introduction, Text)
	2 nd Week	Textual exercises, grammatical exercises, Classroom tests, query solving session. Female Orators (Introduction, Text)
	3 rd Week	Great Books Born out of Great Minds (Introduction, Text) Textual exercises, grammatical exercises, Classroom tests, query solving session.
	4 th Week	The Gandhian Outlook (Introduction, Text) Textual exercises, grammatical exercises, Classroom tests, query solving session.

LESSON PLAN
DR KULDEEP SINGH
DEPARTMENT OF ENGLISH
GOVT COLLEGE BHERIAN
CLASS- B.A. ^{1st} SEMESTER
Paper: LITERATURE AND LANGUAGE (MAJOR)
SESSION-2025-2026

July 2025	4 th week	God Sees The Truth But Waits (Introduction, text, Exercises)
August-2025	1 st Week	The Model Mullionaire (Introduction, text)
	2 nd Week	Textual exercises, grammatical exercises, Classroom tests, query solving session.
	3 rd Week	The Blind Dog (Introduction, text)
	4 th Week	Textual exercises, grammatical exercises, Classroom tests, query solving session.
sept-2025	1 st Week	The Boy With A Catapult (Introduction, text)
	2 nd Week	Textual exercises, grammatical exercises, Classroom tests, query solving session.
	3 rd Week	The Child (Introduction, text)
	4 th Week (27-31)	Textual exercises, grammatical exercises, Classroom tests, query solving session.
oct-2025	1 st Week	The Gold Watch (Introduction, Text) Textual exercises, grammatical exercises, Classroom tests,
	2 nd Week	Query solving session. Games at Twilight (Introduction, Text)
	3 rd Week	Textual exercises, grammatical exercises, Classroom tests, query solving session. The Beloved Charioteer (Introduction, Text)
	4 th Week	Textual exercises, grammatical exercises, Classroom tests, query solving session. Female Orators (Introduction, Text) The Dog of Tithwal (Introduction, Text)
Nov-2025	1 st Week	Textual exercises, grammatical exercises, query solving session Wasp's Nest
	2 nd Week	Sweat Once Upon a Time. (Introduction, Text).
	3 rd Week	Textual exercises, grammatical exercises, Classroom tests, query solving session.
	4 th Week	Revision

LESSON PLAN
DR KULDEEP SINGH
DEPARTMENT OF ENGLISH
GOVT COLLEGE BHERIAN
CLASS- B.A. ^{1st} SEMESTER
Paper: LITERATURE AND LANGUAGE (MAJOR)
SESSION-2025-2026

July 2025	4 th week	God Sees The Truth But Waits (Introduction, text, Exercises)
August-2025	1 st Week	The Model Mullionaire (Introduction, text)
	2 nd Week	Textual exercises, grammatical exercises, Classroom tests, query solving session.
	3 rd Week	The Blind Dog (Introduction, text)
	4 th Week	Textual exercises, grammatical exercises, Classroom tests, query solving session.
sept-2025	1 st Week	The Boy With A Catapult (Introduction, text)
	2 nd Week	Textual exercises, grammatical exercises, Classroom tests, query solving session.
	3 rd Week	The Child (Introduction, text)
	4 th Week (27-31)	Textual exercises, grammatical exercises, Classroom tests, query solving session.
oct-2025	1 st Week	The Gold Watch (Introduction, Text) Textual exercises, grammatical exercises, Classroom tests,
	2 nd Week	Query solving session. Games at Twilight (Introduction, Text)
	3 rd Week	Textual exercises, grammatical exercises, Classroom tests, query solving session. The Beloved Charioteer (Introduction, Text)
	4 th Week	Textual exercises, grammatical exercises, Classroom tests, query solving session. Female Orators (Introduction, Text) The Dog of Tithwal (Introduction, Text)
Nov-2025	1 st Week	Textual exercises, grammatical exercises, query solving session Wasp's Nest
	2 nd Week	Sweat Once Upon a Time. (Introduction, Text).
	3 rd Week	Textual exercises, grammatical exercises, Classroom tests, query solving session.
	4 th Week	Revision

LESSON PLAN
DR KULDEEP SINGH
DEPARTMENT OF ENGLISH
GOVT COLLEGE BHERIAN
CLASS- B.A. ^{1st} SEMESTER
Paper: LITERATURE AND LANGUAGE (MAJOR)
SESSION-2025-2026

July 2025	4 th week	God Sees The Truth But Waits (Introduction, text, Exercises)
August-2025	1 st Week	The Model Mullionaire (Introduction, text)
	2 nd Week	Textual exercises, grammatical exercises, Classroom tests, query solving session.
	3 rd Week	The Blind Dog (Introduction, text)
	4 th Week	Textual exercises, grammatical exercises, Classroom tests, query solving session.
sept-2025	1 st Week	The Boy With A Catapult (Introduction, text)
	2 nd Week	Textual exercises, grammatical exercises, Classroom tests, query solving session.
	3 rd Week	The Child (Introduction, text)
	4 th Week (27-31)	Textual exercises, grammatical exercises, Classroom tests, query solving session.
oct-2025	1 st Week	The Gold Watch (Introduction, Text) Textual exercises, grammatical exercises, Classroom tests,
	2 nd Week	Query solving session. Games at Twilight (Introduction, Text)
	3 rd Week	Textual exercises, grammatical exercises, Classroom tests, query solving session. The Beloved Charioteer (Introduction, Text)
	4 th Week	Textual exercises, grammatical exercises, Classroom tests, query solving session. Female Orators (Introduction, Text) The Dog of Tithwal (Introduction, Text)
Nov-2025	1 st Week	Textual exercises, grammatical exercises, query solving session Wasp's Nest
	2 nd Week	Sweat Once Upon a Time. (Introduction, Text).
	3 rd Week	Textual exercises, grammatical exercises, Classroom tests, query solving session.
	4 th Week	Revision

LESSON PLAN
 DR KULDEEP SINGH
 DEPARTMENT OF ENGLISH
 GOVT COLLEGE BHERIAN
 CLASS- B.A. ^{1st} SEMESTER
 Paper: LITERATURE AND LANGUAGE (MINOR)
 SESSION-2024-2025

July- 2024	4 th week	Introduction to syllabus literature and language.
	1 st Week	Good Manners (Introduction, text)
	2 nd Week	Textual exercises, grammatical exercises, Classroom tests, query solving session.
	3 rd Week	On the Whims of Lottery Adventurers (Introduction, text)
	4 th Week	Textual exercises, grammatical exercises, Classroom tests, query solving session.
August- 2024	1 st Week	Playing the English Gentleman (Introduction, text)
	2 nd Week	Textual exercises, grammatical exercises, Classroom tests, query solving session.
	3 rd Week	Why we Travel (Introduction, text)
	4 th Week (27-31)	Textual exercises, grammatical exercises, Classroom tests, query solving session.
Sept-2024	1 st Week	The King and the Tree Goddess
	2 nd Week	Textual exercises, grammatical exercises, Classroom tests, query solving session.
	3 rd Week	The Beloved Charioteer
	4 th Week	Textual exercises, grammatical exercises, Classroom tests, query solving session.
Oct-2024	1 st Week	Pigeons at Daybreak
	2 nd Week	Textual exercises, grammatical exercises, Classroom tests, query solving session.
	3 rd Week	The Child

	4th Week	Textual exercises, grammatical exercises, Classroom tests, query solving session.
Nov 2024	1 st Week	Classroom tests
	2 nd Week	Revision of syllabus
	3 rd Week	Revision of syllabus
	4th Week	Question answer sessions

LESSON PLAN FOR THE SESSION 2025-26 (ODD SEMESTER)

Ms. ALKA (ASSISTANT PROFESSOR OF ECONOMICS)

GOVERNMENT COLLEGE BHERIAN (PEHOWA)

B.A. Part - I (ECONOMICS) Semester-I MICROECONOMICS – I		
July 2025	4 th week	Nature and Scope of Economics: Meaning of Economics; Nature of Economics; Scope of Economics; Methods of Economics; Why Study Economics? Role of an Economist: Thinking Like an Economist; The Economist as Scientist; The Economist as Policy Adviser;
August 2025	1 st week	Economic Policy Economic Activities and Systems: Types of Economic Activities; Organization of Economic Activities;
	2 nd week	Evolution of the Present Economic Systems, Firms and Household: Meaning of Firms and Household, Relationship Between Firms and Household; Input Markets; Output Markets;
	3 rd week	Circular Flow of Economic Activities (Two – Sector) Demand and Supply, Individual Demand; Market Demand; Law of Demand;
	4 th week	Types of Goods (Normal, Inferior and Giffen); Demand Determinants; Supply and its Determinants; Law of Supply; Market Equilibrium.
September 2025	1 st week	Elasticity and its Measurement: Types of Elasticity of Demand and Supply; Price, Income and Cross Elasticity;
	2 nd week	Measurement of Elasticity of Demand
	3 rd week	Determinants of Elasticity of Demand Consumer Equilibrium
	4 th week	Cardinal Utility Analysis (Law of Diminishing Marginal Utility, Law of Equi-Marginal Utility)
October 2025	1 st week	Ordinal Utility Analysis (Indifference Curve, Properties of Indifference Curve, Budget Line, Equilibrium of Consumer)
	2 nd week	Consumer Surplus (Marshall & Hicks), Production Analysis: Production Function-Short Run and Long Run; Total Product; Marginal Product; Average Product.
	3 rd week	Diwali Vacations
	4 th week	Law of Returns to Factor (Law of Variable Proportions); Law of Returns to Scale (Increasing, Decreasing and Constant)
November 2025	1 st week	Cost and Revenue Analysis: Fixed and Variable Costs, Opportunity Cost, Implicit and Explicit Costs, Real and Monetary Costs;
	2 nd week	Traditional short run and long run cost curves and their interrelation; TR, MR, AR and their relationships.
	3 rd week	Revision
	4 th week	Revision

B.A. Part - I (ECONOMICS) Semester-III MICROECONOMICS – II		
July 2025	4 th week	Price, Income and Substitution Effects (Hicks and Slutsky)
August 2025	1 st week	Producer Surplus, Economies and Diseconomies of Scale
	2 nd week	Isoquant and Iso-Cost Lines and Producer's Equilibrium
	3 rd week	Perfect competition (Meaning, Equilibrium of firm and industry in short run and long run).
	4 th week	Role of time element in price determination,
September 2025	1 st week	Monopoly (Meaning, Equilibrium in short run and long run),
	2 nd week	Price discriminating monopoly.
	3 rd week	Monopolistic Competition (Meaning, Equilibrium of firm and industry in short run and long run).
	4 th week	Cournot's and Bertrand's Duopoly Model, Kinked Demand Model.
October 2025	1 st week	Cartels and Price Leadership Models, Ricardian Theory of Rent.
	2 nd week	Modern Theory of Rent, Quasi rent, Wage (Demand and Supply of Labour, Marginal Productivity Theory)
	3 rd week	Diwali Vacations
	4 th week	Interest (Classical and Keynesian)
November 2025	1 st week	Profit (Risk Theory, Dynamic Theory, Schumpeter's Innovation Theory, Uncertainty Bearing Theory)
	2 nd week	Class Test, Presentations
	3 rd week	Revision
	4 th week	Revision

B.A. Part - III (ECONOMICS) Semester-V Economics of Growth and Development		
July 2025	4 th week	Concepts of Economic Development: Economic Growth and Economic Development.
August 2025	1 st week	Measurement of Economic Development: Per Capita Income, Basic Needs Approach.
	2 nd week	Physical Quality of Life Index (PQLI).
	3 rd week	Human Development Index (HDI).
	4 th week	World Happiness Index; Concept of Sustainable Development.
September 2025	1 st week	Economic and non-economic resources for Economic Development.
	2 nd week	Poverty: Concept and measurement, vicious circle of poverty.
	3 rd week	Economic inequality; Concept and measurement; Lorenz curve, Kuznets hypothesis.
	4 th week	Theories of Economic Growth and Developments; Contribution of Adam Smith, Ricardo
October 2025	1 st week	Karl Marx and Schumpeter theory of Economic Development.
	2 nd week	Development Strategies: Balanced and Unbalanced Growth
	3 rd week	Diwali Vacations
	4 th week	Development Strategies: Theory of Big Push
November 2025	1 st week	Development Strategies: Critical Minimum Efforts Thesis, low level equilibrium.
	2 nd week	Test and Practice
	3 rd week	Revision
	4 th week	Revision

B.Com. Part - II Semester-III Business Economics		
July 2025	4 th week	Nature and scope of business economics, Importance of economics in business decisions. Basic Economic Concepts;
August 2025	1 st week	Marginal analysis. Nature of demand function: law of demand, shifts in demand curve, factors influencing demand.
	2 nd week	Elasticity of demand: price, income and cross.
	3 rd week	Consumer's equilibrium: Cardinal Utility Approach, Ordinal Utility approach.
	4 th week	Production function: short and long run-law of variable proportions; Return to factor; Law of returns to scale; economies and diseconomies of scale;
September 2025	1 st week	Equilibrium of firm under perfect competition
	2 nd week	Equilibrium of firm under monopoly - price discrimination
	3 rd week	Price and output determination under monopolistic competition; Decisions under monopolistic competition
	4 th week	Non-collusive oligopoly models- Cournot and Kinked Demand Curve;
October 2025	1 st week	Collusive oligopoly models - Cartels, price leaderships.
	2 nd week	Employment theory, classical employment theory; Keynesian theory of employment. Money definition and its functions.
	3 rd week	Diwali Vacations
	4 th week	Macro Economics: concept, nature and scope. Circular flow of income (four core sectors).
November 2025	1 st week	National income concepts (an overview) - GNP, GDP, NNP, NDP.
	2 nd week	Inflation: types and control; Money supply (monetary aggregates); Fiscal policy; Monetary policy; Business cycles and their control.
	3 rd week	Revision
	4 th week	Revision

LESSON PLAN OF ODD SEMESTER SESSION 2025-26
CLASS B.A. 5th
SUBJECT: GEOGRAPHY (MAJOR)

Month	Week	Topics to be Discussed
July	4 th Week	1. Meaning and Definitions of Statistics. Data Organization and its type. Tabulation Of Data
	5 th Week	Frequency Distribution of Nominal Interval and Ordinal Data. Class Interval, Ratio and Rates.
August	1 st Week	2. Graphical Presentation of Data: Histogram: Its Meaning, Merits and Demerits,
	2 nd Week	Frequency Polygon: Its Meaning, Merits and Demerits.
	3 rd Week	Ogives: Its Meaning, Merits and Demerits.
	4 th week	3. Meaning and Definitions of Central Tendency. Types of Statistical Averages.
September	1 st Week	Mean: Its Meaning, Types, Merits and Demerits.
	2 nd Week	Median: Its Meaning, Types, Merits and Demerits.
	3 rd Week	Mode: Its Meaning, Types, Merits and Demerits.
	4 th week	4. Measures of Quantile, decile
	5 th Week	Measures of percentile
October	1 st Week	Mid term Exam
	2 nd Week	5. Absolute Measures of Dispersion: Range: Meaning, Type, Merits and Demerits.
	3 rd Week	Quartile Deviation: Meaning, Type, Merits and Demerits.
	4 th week	6. Mean Deviation: Meaning, Type, Merits and Demerits.
November	1 st Week	Standard Deviation: Meaning, Type, Merits and Demerits.
	2 nd Week	7. Relative Measures of Deviation: Coefficient of variation: Meaning, Type, Merits and Demerits.
	3 rd Week	Location Quotient: Meaning, Type, Merits and Demerits.
	4 th week	8. Basics of Bivariate: Scatter diagram: Meaning, Type, Merits and Demerits.
	5 th Week	Rank Correlation: Meaning, Type, Merits and Demerits.

Syllabus of B.A. 5th will be completed by me before the commencement of Fifth semester exam and I will also implement this lesson plan during online and offline classes.

LESSON PLAN OF ODD SEMESTER SESSION 2025-26
CLASS B.A. 1st SEM
SUBJECT: MINOR (HARYANA GEOGRAPHY)

Month	Week	Topics to be Discussed
July	4 th Week	Introduction of Haryana: Relief, Social and Cultural.
August	1 st Week	Physiography of Haryana: Mountain in Haryana Aravali and Shivalik Range in Haryana, Origin and Physical features. Physiography of Haryana: Plain, Origin and Importance.
	2 nd Week	Climate of Haryana: Main Season like; Winter, Summer season features and effects. Climate of Haryana: Main Season like; Moonson, Post Moonson season features and effects.
	3 rd Week	Drainage system in Haryana: main major and Minor river of Haryana.
	4 th Week	Soils of Haryana: Major Soils in Haryana and Major Soil Problems in Haryana
September	1 st Week	Vegetation of Haryana: Major Vegetation Type and deforestation: causes, effects and solutions.
	2 nd Week	Agriculture: Cropping Pattern of Agriculture in Haryana. Major Crops of Haryana: Rice, Wheat: Geographical Conditions and production.
	3 rd Week	Major Crops of Haryana: Mustard, sugarcane and Cotton: Geographical Conditions and production.
	4 th week	Major Agricultural Problems and Challenges in Haryana.
October	1 st week	Mid Term Exam
	2 nd Week	Industrial Structure of Haryana: Industries: Meaning and Definitions, Factors affecting Industries, Major industries in Haryana. Major Industrial Centers in Haryana.
	3 rd Week	Diwali Vacation

	4 th Week	Population Distribution: Meaning and Definitions, Factor affecting and Distribution of Population in Haryana. Population Density: Meaning and Definitions, Factor affecting and Density of Population in Haryana.
November	5 th Week	Population Growth: Meaning and Definitions, Factor affecting And Growth of Population in Haryana.
	1 st week	Population Composition: Meaning and Definitions, Factor affecting and Population Composition in Haryana.
	2 nd Week	Literacy: Meaning and Definitions, Factor affecting Literacy Rate in Haryana. Pattern of Trade: Meaning and Definitions, Factor affecting Trade, Type of Trade
	3 rd Week	Pattern of Transport: Meaning and Definitions, Factor affecting Transport, Type of Transport. Role of Transport and Trade Growth in Haryana.
	4 th week	Cultural Region of Haryana: Ahirwal, Mewat, Bagar, Nardak and Khadar

Syllabus of B.A. 1st will be completed by me before the commencement of First semester exam and I will also implement this lesson plan during classes.

LESSON PLAN OF ODD SEMESTER SESSION 2025-26
CLASS B.A. 5th SEM
SUBJECT: VOC (ORGANIC FARMING)

Month	Week	Topics to be Discussed
July	4 th Week	Unit-1 Basics of organic farming Concept and components of organic farming, aims and objectives; Need of organic farming:
August	1 st Week	Historical development of organic farming in India, Status of organic farming in India,
	2 nd Week	Advantages and disadvantages of organic farming. Organic farming process Concept of farming system
	3 rd Week	Developing organic farms, Important steps & methods: Pure organic farming and integrated farming system (combination of organic and inorganic).
	4 th Week	Unit-2 Plant nutrients: Essential plant nutrients, their role in plant growth and development,
September	1 st Week	Nutrient uptake and utilization by plant. Nutrient management in organic farming.
	2 nd Week	Balanced nutrients supply for organic farming system using nutrients from organic sources. Preparation, nutrient content and
	3 rd Week	Methods of use of following- FYM/Rural compost, Mulching, City compost. Oil cakes, Animal wastes, Vermicomposts, Vermiwash,
	4 th week	Jeevamrit, Beejamrit, Green manures, Biofertilizers
	5 th Week	Unit- 3 Bio fertilizers and their method of use Nitrogenous. Phosphatic, Potassic, availability of nutrients from above sources.
October	1 st week	Mid Term Exam
	2 nd Week	Recycling of organic matter in organic agriculture- Transformation of organic substances in soil.
	3 rd Week	Diwali Vacation
	4 th Week	Disease and pest management in organic farming-Integrated pest & disease managements; Organic pesticides, bio-pesticides; Inorganic pesticides, disadvantages of their use,

November	1 st week	Seed, seedling and soil treatment measures; Feasibility of complete dependence on organic sources. Weed management inorganic farming
	2 nd Week	Unit-4 Use of Neem and other plant products in organic farming: Organic agri- horticulture in urban & semi urban areas. Certification, Standardization, Marketing Quality control and certification procedures of organic products.
	3rd Week	Organic standards In India. Govt. schemes related to organic farming in India.
	4 th week	Potential demand and Marketing of organic products. Organic farming and food security in India.

Syllabus of B.A. 5th will be completed by me before the commencement of Fifth semester exam and I will also implement this lesson plan during classes.

Dept. of Hindi, GOVT. COLLEGE, BHERIAN (KURUKSHETRA)

Lesson Plan Of Hindi : 2025-2026 (22 July to 24 Nov. 2025)

Sr. No.	Date/ Weeks/ Days (92)	B. A. 3rd sem (Major Hindi) {4 days in week}	AEC Hindi (UG 3rd sem) {2 days in week}	SEC Hindi (UG 3rd sem) {2 days in week}
1	22-07-2025 to 30-07-2025	निर्धारित पाठ्यक्रम पर चर्चा; प्रेमचन्द का जीवन एवं साहित्यिक परिचय और प्रेमचन्द कृत 'बूढ़ी काकी' कहानी की सप्रसंग व्याख्या एवं विश्लेषण	निर्धारित पाठ्यक्रम पर चर्चा; लेखन सम्प्रेषण : अर्थ, परिभाषा और विविध आयाम तथा उद्देश्य	निर्धारित पाठ्यक्रम पर चर्चा; अनुवाद : अर्थ, परिभाषा, स्वरूप एवं सीमाएं
2	01-08-2025 to 08-08-2025	प्रेमचन्द कृत 'बूढ़ी काकी' कहानी की सप्रसंग व्याख्या एवं विश्लेषण और कहानी से सम्बन्धित समीक्षात्मक प्रश्नों का अध्ययन	लेखन सम्प्रेषण : अर्थ, परिभाषा और विविध आयाम तथा उद्देश्य	अनुवाद में भाषा विज्ञान का महत्व
3	11-08-2025 to 14-08-2025	जयशंकर कृत 'पुरस्कार' कहानी की सप्रसंग व्याख्या एवं विश्लेषण और कहानी से सम्बन्धित समीक्षात्मक प्रश्नों का अध्ययन एवं कहानीकार का जीवन एवं साहित्यिक परिचय	लेखन सम्प्रेषण : महत्व, प्रक्रिया , पद्धतियाँ	अनुवाद के विविध प्रकार- शब्दानुवाद, भावानुवाद, छायानुवाद, साहित्यिक अनुवाद
4	18-08-2025 to 23-08-2025	मैत्रेयी पुष्पा कृत 'फैसला' कहानी की सप्रसंग व्याख्या एवं विश्लेषण और कहानी से सम्बन्धित समीक्षात्मक प्रश्नों का अध्ययन एवं कहानीकार का जीवन एवं साहित्यिक परिचय	लेखन सम्प्रेषण : महत्व, प्रक्रिया , पद्धतियाँ	अनुवाद के विविध प्रकार- शब्दानुवाद, भावानुवाद, छायानुवाद, साहित्यिक अनुवाद
5	25-08-2025 to 30-08-2025	मोहन राकेश कृत 'मलबे का मालिक' कहानी की सप्रसंग व्याख्या एवं विश्लेषण और कहानी से सम्बन्धित समीक्षात्मक प्रश्नों का अध्ययन एवं कहानीकार का जीवन एवं साहित्यिक परिचय	प्रभावी लेखन कौशल: गुण व तत्व; पत्राचार: व्यक्तिगत आधिकारिक व व्यावसायिक	अनुवाद के विविध प्रकार- शब्दानुवाद, भावानुवाद, छायानुवाद, साहित्यिक अनुवाद

6	01-09-2025 to 06-09-2025	ओम प्रकाश वाल्मीकि कृत 'पच्चीस चौका डेढ़ सौ' कहानी की सप्रसंग व्याख्या एवं विश्लेषण और कहानी से सम्बन्धित समीक्षात्मक प्रश्नों का अध्ययन एवं कहानीकार का जीवन एवं साहित्यिक परिचय	रिपोर्ट लेखन	अनुवाद शब्दावली : अर्थ और स्वरूप
7	08-09-2025 to 13-09-2025	बालमुकुन्दगुप्त कृत 'पीछे मत फेंकिए' निबन्ध की सप्रसंग व्याख्या एवं विश्लेषण और निबन्ध से सम्बन्धित समीक्षात्मक प्रश्नों का अध्ययन एवं लेखक का जीवन एवं साहित्यिक परिचय	संवाद लेखन	हिंदी से अंग्रेजी में अनुवाद
8	15-09-2025 to 20-09-2025	सरदार पूर्ण सिंह कृत 'मजदूरी और प्रेम' निबन्ध की सप्रसंग व्याख्या एवं विश्लेषण और निबन्ध से सम्बन्धित समीक्षात्मक प्रश्नों का अध्ययन एवं लेखक का जीवन एवं साहित्यिक परिचय	निबन्ध लेखन	अंग्रेजी से हिंदी में अनुवाद
9	24-09-2025 to 30-09-2025	हजारी प्रसाद द्विवेदी कृत 'नाखून क्यों बढ़ते हैं?' निबन्ध की सप्रसंग व्याख्या एवं विश्लेषण और निबन्ध से सम्बन्धित समीक्षात्मक प्रश्नों का अध्ययन एवं लेखक का जीवन एवं साहित्यिक परिचय	समाचार और सम्पादकीय लेखन	अनुवाद अध्ययन का उद्देश्य
10	01-10-2025 to 06-10-2025	हिंदी साहित्येतिहास : भक्तिकाल; भक्तिकाल की पृष्ठभूमि	अनुवाद सिद्धांत और व्यवहार	विभिन्न विषयों का तुलनात्मक अनुवाद
11	08-10-2025 to 11-10-2025	भक्तिकाल की सामान्य युगीन परिस्थितियां; संत काव्य	शब्द सम्पदा	विभिन्न विषयों का तुलनात्मक अनुवाद
12	13-10-2025 to 18-10-2025	सूफी काव्य और रामकाव्य	शब्द सम्पदा	अनुवाद: समतुल्यता का सिद्धांत
13	27-10-2025 to 31-10-2025	कृष्ण काव्य और भक्तिकाल : स्वर्णयुग	व्यावहारिक हिंदी : व्याकरण और उपयोग के महत्वपूर्ण पहलू	अनुवाद: समतुल्यता का सिद्धांत
14	03-11-2025 to 08-11-2025	भारत की प्रमुख लिपियाँ, नागरी लिपि व ब्राह्मी लिपि का विकास	व्यावहारिक हिंदी : व्याकरण और उपयोग के महत्वपूर्ण पहलू	वर्णनात्मक अनुवाद अध्ययन
15	10-11-2025 to 15-11-2025	देवनागरी लिपि की वैज्ञानिकता; पाठ्यक्रम का पुनः अध्ययन	संक्षेपण	स्कोपोस का सिद्धांत
16	17-11-2025 to 24-11-2025	पाठ्यक्रम का पुनः अध्ययन	भाव पल्लवन	सांस्कृतिक अनुवाद; अनुवाद के क्षेत्र

Deepak Kumar

Dept. of Hindi, GOVT. COLLEGE BHERIAN (KURUKSHETRA)

Lesson Plan Of Hindi : 2025-2026 (22 July to 24 Nov. 2025)

Sr. No.	Date/ Weeks/ Days (92)	B. A. 1st sem (Major Hindi) {4 days in week}	B. A. 1st sem (Minor Hindi) {2 days in week}	AEC Hindi (UG 1st sem) {2 days in week}
1	22-07-2025 to 30-07-2025	भाषा : अर्थ, परिभाषा और भाषा के माध्यम; भाषा: प्रकृति एवं विशेषताएँ, भाषा और बोली में अंतर	शब्द भेद : संज्ञा, सर्वनाम, विशेषण, क्रिया	हिंदी भाषा के विविध रूप: राष्ट्र भाषा, राजभाषा, सम्पर्क भाषा
2	01-08-2025 to 08-08-2025	भाषा बन जाने के कारण; भाषा का विराट स्वरूप; मानव जीवन में भाषा का स्थान	शब्द के विकार के कारण: लिंग, वचन, कारक	हिंदी भाषा के विविध रूप: राष्ट्र भाषा, राजभाषा, सम्पर्क भाषा
3	11-08-2025 to 14-08-2025	मैथिलीशरण गुप्त: सखी वो मुझसे कहकर जाते, मातृमंदिर	अविकारी शब्द का अव्यय : क्रिया-विशेषण अव्यव, समुच्चयबोधक अव्यव,	हिंदी भाषा और भारतीय संविधान
4	18-08-2025 to 23-08-2025	जयशंकर प्रसाद : अशोक की चिंता, आंसू	संबंधबोधक अव्यव, विस्मयादिक बोधक	हिंदी की प्रमुख बोलियाँ
5	25-08-2025 to 30-08-2025	सूर्यकांत त्रिपाठी निराला: तोड़ती पत्थर, बादल राग	शब्द संपदा: उपसर्ग, प्रत्यय,	व्याकरण का स्वरूप और महत्व
6	01-09-2025 to 06-09-2025	रामधारी सिंह 'दिनकर' : चाँद और कवि, परम्परा	समास	देवनागरी लिपि का मानकीकरण
7	08-09-2025 to 13-09-2025	नागार्जुन : बादल को घिरते देखा है, उनको प्रणाम	संधि: स्वर संधि, व्यंजन संधि	हिंदी की वर्णव्यवस्था : स्वर और व्यंजन
8	15-09-2025 to 20-09-2025	कवि मैथिलीशरण गुप्त : जीवन एवं साहित्यिक परिचय एवं निर्धारित कविताओं का समीक्षात्मक अध्ययन	अशुद्धियाँ और शोधन: वाक्यगत अशुद्धियाँ और उनका शोधन	हिंदी भाषा शब्द भंडार: तत्सम, तद्भव, देशज, विदेशी
9	24-09-2025 to 30-09-2025	कवि जयशंकर प्रसाद : जीवन एवं साहित्यिक परिचय एवं निर्धारित कविताओं का समीक्षात्मक अध्ययन	पदगत अशुद्धियाँ और उनका शोधन	शब्द निर्माण: उपसर्ग, प्रत्यय, पर्यायवाची शब्द, विलोम शब्द

10	01-10-2025 to 06-10-2025	कवि सूर्यकांत त्रिपाठी निराला : जीवन एवं साहित्यिक परिचय एवं निर्धारित कविताओं का समीक्षात्मक अध्ययन	वाक्य: सरल वाक्य, संयुक्त वाक्य और मिश्रित वाक्य	शब्द निर्माण: संज्ञा, सर्वनाम, विशेषण, क्रिया
11	08-10-2025 to 11-10-2025	कवि रामधारी सिंह दिनकर : जीवन एवं साहित्यिक परिचय एवं निर्धारित कविताओं का समीक्षात्मक अध्ययन	वाक्य के अन्य प्रकार: विधानार्थक वाक्य, निषेधवाचक वाक्य, प्रश्नार्थक	मुहावरें, लोकोक्तियाँ,
12	13-10-2025 to 18-10-2025	कवि नागार्जुन : जीवन एवं साहित्यिक परिचय एवं निर्धारित कविताओं का समीक्षात्मक अध्ययन	इच्छाबोधक, संदेहसूचक, संकेतार्थक वाक्य	हिंदी वाक्य रचना : अर्थ एवं भेद
13	27-10-2025 to 31-10-2025	इकाई प्रथम से संबंधित वस्तुनिष्ठ प्रश्नों का अध्ययन	वर्तनी विचार, विराम चिह्न	शब्द शुद्धि और वाक्य शुद्धि
14	03-11-2025 to 08-11-2025	इकाई द्वितीय से संबंधित वस्तुनिष्ठ प्रश्नों का अध्ययन	पर्यायों के अर्थ- भेद, विलोम शब्द,	शब्द शुद्धि और वाक्य शुद्धि
15	10-11-2025 to 15-11-2025	इकाई तृतीय से संबंधित वस्तुनिष्ठ प्रश्नों का अध्ययन	लोकोक्तियाँ, मुहावरें	पारिभाषिक शब्दावली
16	17-11-2025 to 24-11-2025	समस्त पाठ्यक्रम से संबंधित वस्तुनिष्ठ प्रश्नों का अध्ययन	अलंकार	पारिभाषिक शब्दावली

Deepak Kumar

Sign of Teacher

Principal

Lesson Plan (Session: 2025-26 Odd Semester)

Name: Dr. Geeta Rani

Subject: Mathematics (Major/Minor) (Differential Equations-1)

Class: B.Sc./B.A. 2nd Year (3rd Sem.)

Sr. No.	Month	Week	Topic
1.	July 2025	4 th Week	Basic concepts and genesis of ordinary differential equations, Order and degree of a differential equation
2.		5 th Week	Solutions of differential equations of first order and first degree, Exact differential equations, Integrating factor
3.	August 2025	1 st Week	First order higher degree equations solvable for x, y and p, Lagrange's equations, Clairaut's form and singular solutions.
4.		2 nd Week	Orthogonal trajectories of one-parameter families of curves in a plane, Revision, Assignment-1
5.		3 rd Week	Solutions of linear ordinary differential equations with constant coefficients, linear non-homogeneous differential equations
6.		4 th Week	Linear differential equation of second order with variable coefficients
7.	September 2025	1 st Week	Method of reduction of order, method of undetermined coefficients
8.		2 nd Week	method of variation of parameters. Cauchy-Euler equation.
9.		3 rd Week	Revision, Test
10.		4 th Week	Solution of simultaneous differential equations, total differential equations.
11.	October 2025	1 st Week	Genesis of Partial differential equations (PDE), Concept of linear and nonlinear PDEs. Complete solution, general solution and singular solution of a PDE.
12.		2 nd Week	Linear PDE of first order, Lagrange's method for PDEs of the form: $P(x, y, z) p + Q(x, y, z) q = R(x, y, z)$, where $p = \partial z / \partial x$ and $q = \partial z / \partial y$.
13.		3 rd Week	Revision, Test, Assignment-2
14.		4 th Week	Holiday
15.		5 th Week	Integral surfaces passing through a given curve. Surfaces orthogonal to a given system of surfaces.
16.	November 2025	1 st Week	Compatible systems of first order equations. Charpit's method, Special types of first order PDEs, Jacobi's method.
17.		2 nd Week	Second Order Partial Differential Equations with Constant Coefficients.
18.		3 rd Week	Revision, Test

Lesson Plan (Session: 2025-26 Odd Semester)

Name: Dr. Geeta Rani

Subject: Mathematics (MDC) (Mathematics for All)

Class: B.A. 2nd Year (3rd Sem.)

Sr. No.	Month	Week	Topic
1.	July 2025	4 th Week	The concept of a set, Types of sets, Operations on sets, Venn diagram, De-Morgan's laws.
2.		5 th Week	The concept of a function, Elementary functions and their graphical representation.
3.	August 2025	1 st Week	Solution of simple quadratic and cubic equations, Solution of simultaneous linear equations up to three variables
4.		2 nd Week	Arithmetic progression, Geometric progression.
5.		3 rd Week	Revision, Assignment-1
6.		4 th Week	The concept of differentiation, differentiation of simple functions, second order differentiation
7.	September 2025	1 st Week	Maxima and minima of a function, Use of differentiation for solving problems related to real-life situations
8.		2 nd Week	Integration of simple algebraic, trigonometric and exponential functions.
9.		3 rd Week	Revision, Test
10.		4 th Week	Presentation of data: Frequency distribution and cumulative frequency distribution, Diagrammatic and graphical presentation of data, Construction of bar, Pie diagrams, Histograms, Frequency polygon, Frequency curve and Ogives
11.	October 2025	1 st Week	Measures of central tendency: Arithmetic mean, Median, Mode, Geometric mean and Harmonic mean for ungrouped and grouped data.
12.		2 nd Week	Measures of dispersion: Concept of dispersion, Mean deviation and its coefficient, Range, Variance and its coefficient, Standard deviation
13.		3 rd Week	Revision, Assignment-2
14.		4 th Week	Holiday
15.		5 th Week	Correlation: Concept and types of correlation, Methods of finding correlation: Scatter diagram, Karl Pearson's coefficients of correlation, Rank correlation.
16.	November 2025	1 st Week	Linear regression: Principle of least square, Fitting of straight line, Two lines of regression, Regression coefficients.
17.		2 nd Week	Solution of differential equations of first order and degree one with variable separable.
18.		3 rd Week	Revision, Test

Lesson Plan (Session: 2025-26 Odd Semester)

Name: Dr. Geeta Rani

Subject: Mathematics (MDC)(Introductory Mathematics)

Class: B.A. 1st Year (1st Sem.)

Sr. No.	Month	Week	Topic
1.	July 2025	4 th Week	Sets and their representations, Empty set, Finite and infinite sets, Subsets, Equal sets, Power sets, Universal set, Union and intersection of sets, Difference of two sets, Complement of a set
2.		5 th Week	Venn diagram, De-Morgan's laws and their applications. An introduction to matrices and their types, Operations on matrices
3.	August 2025	1 st Week	Symmetric and skew-symmetric matrices, Minors, Co-factors. Determinant of a square matrix, Adjoint and inverse of a square matrix, Solutions of a system of linear equations up to order 3.
4.		2 nd Week	Revision, Test-1
5.		3 rd Week	Complex numbers, Operations on complex numbers, Modulus and argument of a complex number.
6.		4 th Week	Linear inequalities, Algebraic solutions of linear inequalities in two variables and their graphical representation
7.	September 2025	1 st Week	Quadratic equations, Solution of quadratic equations.
8.		2 nd Week	Revision, Test, Assignment-1
9.		3 rd Week	Arithmetic progression
10.		4 th Week	Geometric progression, Harmonic progression
11.	October 2025	1 st Week	Arithmetic mean (A.M.), Geometric mean (G.M.), Harmonic mean (H.M.), Relation between A.M., G.M. and H.M.
12.		2 nd Week	Revision, Test, Assignment-2
13.		3 rd Week	Straight lines: Slope of a line and angle between two lines
14.		4 th Week	Holiday
15.		5 th Week	Different forms of equation of a line: Parallel to co-ordinate axes, Point-slope form, Slope-intercept form, Two-point form, General form;
16.	November 2025	1 st Week	Distance of a point from a straight line. Standard form of a circle and its properties.
17.		2 nd Week	Standard form of a circle and its properties, Revision
18.		3 rd Week	Revision, Test

GOVT. COLLEGE BHERIAN, SESSION 2025-26

Lesson Plan: (from JULY 2025 to NOV. 2025)

Name of Assistant/Associate Professor: Ms. Savita Dahiya & Dr. Geeta Rani

Class and Section: B.A 1st Sem (sec.- 2)

Subject: Human value & Ethics (B- VAC 101)

DATES	LESSON PLAN
WEEK-1	UNIT-1 Course Introduction - Need, Content and Process for Value Education, Understanding the need
WEEK-2	content and process for Value Education. (Students should be aware of the difference among skills, values and ethics and their respective needs in life.),
WEEK-3	Classification of Value Education: understanding Personal Values, Social Values, Moral Values & Spiritual Values
WEEK-4	Understanding the difference between ideology and values.
WEEK -5	Understanding Harmony with self, Society and Nature.
WEEK-6	UNIT-2 Human Values and Ethics Meaning and nature of human values; Significance of human values in life
WEEK -7	; Relation between values and ethics. Relevance of Human values: Integrity Empathy,
WEEK-8	Loksangrah, Brahmviara.Theory of Naya (Jainism), Deontology, Virtue Ethics, Utilitarianism
WEEK- 9	UNIT-3 Integrated Personality and Well-being, Understanding the relationship among: Self, Identity and Personality.
WEEK-10	Understanding Integrated Personality – with the three gunas theory of Sankhya, the four Antah-karanas (inner instruments) in Yoga, and.
WEEK11	Panchkosha (five sheaths) in Upanishad.
WEEK12	Approaching comprehensive understanding of well-being and its relation to Happiness

WEEK 13	UNIT-4 Professional Ethics and Global Citizenship, Nature, characteristics and scope of professional ethics; Types of Professional Ethics
WEEK-14	DIWALI VACATION
WEEK 15	Professional Values: Trusteeship, Inclusiveness, Commitment, Sustainability, Accountability, Transparency, Impartiality.
WEEK 16	Values for Global Citizenship: Equality, Justice, and Human Dignity. • Nature and need of competency based education; Types of Competencies, Core
WEEK-17	Competencies: communication, teamwork, planing and achieving goals, Functional • Competencies: analytical thinking, knowledge sharing and learning, decision making, partnership building.
WEEK-19	REVESION
EXAM ONWARDS	

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Lesson Plan (Session: 2025-26 Odd Semester)

Name: Dr. Ravinder Singh

Subject: Public Administration (Elements of Public Administration)

Class: B. A. 1st Year (1st Sem.)

Sr. No.	Month	Week	Topic
1.	July 2025	4 th Week	Public Administration: Evolution, Meaning, Nature, Scope
2.		5 th Week	Public Administration: Significance and its relation with Political Science
3.	August 2025	1 st Week	Economics and Law, Public and Private administration
4.		2 nd Week	New Public Administration and New Public Management
5.		3 rd Week	Revision, Test, Assignment-1
6.		4 th Week	Organization: Meaning and Basis
7.	September 2025	1 st Week	Principles of Organization: Hierarchy, Span of Control, Co-ordination
8.		2 nd Week	Principles of Organization: Supervision and Control, Communication, Decentralization and Delegation
9.		3 rd Week	Revision, Test
10.		4 th Week	Forms of Organizations: Formal and Informal, Department, Board
11.	October 2025	1 st Week	Forms of Organizations: Corporation and Commission and Independent Regulatory Commission
12.		2 nd Week	Revision, Test, Assignment-2
13.		3 rd Week	Chief Executive: Meaning, Types and Role.
14.		4 th Week	Holiday
15.		5 th Week	Line, Staff and Auxiliary Agencies.
16.	November 2025	1 st Week	Public Relations: Meaning, Means and Significance.
17.		2 nd Week	Revision, Test
18.		3 rd Week	Revision, Test

Lesson Plan (Session: 2025-26 Odd Semester)

Name: Dr. Ravinder Singh

Subject: Public Administration (Central Administration)

Class: B. A. 2nd Year (3rd Sem.)

Sr. No.	Month	Week	Topic
1.	July 2025	4 th Week	British Legacies over Indian Administration
2.		5 th Week	Features of Indian Administration
3.	August 2025	1 st Week	Role of Indian Administration in Socio-Economic Development
4.		2 nd Week	Fundamental Rights
5.		3 rd Week	Fundamental Duties, Revision, Test
6.		4 th Week	President Election, Impeachment, Powers and Position
7.	September 2025	1 st Week	Prime Minister and Council of Ministers
8.		2 nd Week	Central and Cabinet Secretariat
9.		3 rd Week	Revision, Test, Assignment-1
10.		4 th Week	Ministry of Home Affairs
11.	October 2025	1 st Week	Ministry of Finance
12.		2 nd Week	Finance Commission and CAG
13.		3 rd Week	Revision, Test, Assignment-2
14.		4 th Week	Holiday
15.		5 th Week	UPSC
16.	November 2025	1 st Week	UPSC
17.		2 nd Week	Revision, Test
18.		3 rd Week	Revision, Test

Lesson Plan (Session: 2025-26 Odd Semester)

Name: Dr. Ravinder Singh

Subject: Public Administration (Local Government in India)

Class: B. A. 3rd Year (5th Sem.)

Sr. No.	Month	Week	Topic
1.	July 2025	4 th Week	Local Government: Evolution, Meaning, Features and Significance,
2.		5 th Week	Local Government: Evolution, Meaning, Features and Significance,
3.	August 2025	1 st Week	Urbanisations: Concept, Trends, Challenges and remedies,
4.		2 nd Week	Features of 74 th Constitution Amendment Act-1992.
5.		3 rd Week	Revision, Test, Assignment-1
6.		4 th Week	Local Governmental Institutions: Municipal Corporation, Municipal Council
7.	September 2025	1 st Week	Local Governmental Institutions: Municipal Committees
8.		2 nd Week	Urban development programmes
9.		3 rd Week	Revision, Test
10.		4 th Week	Municipal leadership in local government, Municipal personal administration,
11.	October 2025	1 st Week	People Participation in local government in India, State Finance Commission.
12.		2 nd Week	State Finance Commission. State Election Commission
13.		3 rd Week	Revision, Test, Assignment-2
14.		4 th Week	Holiday
15.		5 th Week	State-local relations, Rural urban relations
16.	November 2025	1 st Week	Globalization and local governance,
17.		2 nd Week	Administrative reforms in local governance
18.		3 rd Week	Revision, Test

ਸਰਕਾਰੀ ਕਾਲਜ , ਭੇਰੀਆ , ਪੇਹਵਾ , ਕੁਰੂਕਸ਼ੇਤਰ
ਪਾਠ ਯੋਜਨਾ

ਨਾਂ :- ਪ੍ਰੋ. ਜਗਮੋਹਨ ਸਿੰਘ

ਜਮਾਤ :- ਬੀ.ਏ. ਪਹਿਲਾ ਸਮੈਸਟਰ

ਵਿਸ਼ਾ :- ਆਧੁਨਿਕ ਪੰਜਾਬੀ ਕਵਿਤਾ ਅਤੇ ਵਿਹਾਰਕ ਪੰਜਾਬੀ

ਪਾਠ ਯੋਜਨਾ :- 22/07/2025- 24/11/2025

ਹਫ਼ਤਾ 1	ਆਧੁਨਿਕ ਪੰਜਾਬੀ ਕਵਿਤਾ ਦਾ ਅਰਥ ਅਤੇ ਜਾਣਕਾਰੀ , ਆਧੁਨਿਕ ਪੰਜਾਬੀ ਕਵਿਤਾ : ਸਿਧਾਂਤਕ ਪਰਿਪੇਖ, ਕਵਿਤਾ ਦੀ ਪਰਿਭਾਸ਼ਾ, ਤੱਤ ਅਤੇ ਵਿਸ਼ੇਸ਼ਤਾਵਾਂ
ਹਫ਼ਤਾ 2	ਆਧੁਨਿਕ ਪੰਜਾਬੀ ਕਵਿਤਾ ਦੇ ਪ੍ਰਮੁੱਖ ਰੂਪ , ਆਧੁਨਿਕ ਪੰਜਾਬੀ ਕਵਿਤਾ: ਇਤਿਹਾਸਕ ਪਰਿਪੇਖ , ਆਧੁਨਿਕ ਪੰਜਾਬੀ ਕਵਿਤਾ: ਇਤਿਹਾਸਕ ਪਿਛੋਕੜ ਅਤੇ ਨਿਕਾਸ
ਹਫ਼ਤਾ 3	ਆਧੁਨਿਕ ਪੰਜਾਬੀ ਕਵਿਤਾ ਦੇ ਪ੍ਰਮੁੱਖ ਵਿਕਾਸ ਪੜਾਅ , ਪ੍ਰਮੁੱਖ ਪ੍ਰਵਿਰਤੀਆਂ ਅਤੇ ਝੁਕਾਅ, ਪੋਸਟਰ ਮੋਕਿੰਗ ਪ੍ਰਤਿਯੋਗਤਾ , ਆਧੁਨਿਕ ਪੰਜਾਬੀ ਕਵਿਤਾ : ਸਿਧਾਂਤਕ ਪਰਿਪੇਖ ਦੀ ਦੁਹਰਾਈ
ਹਫ਼ਤਾ 4	ਭਾਈ ਵੀਰ ਸਿੰਘ ਅਤੇ ਅੰਮ੍ਰਿਤਾ ਪ੍ਰੀਤਮ:- ਜੀਵਨ ਪ੍ਰੀਚੈ ਅਤੇ ਸਾਹਿਤਕ ਯੋਗਦਾਨ , ਕਵਿਤਾ ਦਾ ਸਾਰ ਅਤੇ ਵਿਸ਼ਾ ਵਸਤੂ , ਕਵਿਤਾ ਦਾ ਕਲਾ ਪੱਖ ਅਤੇ ਆਲੋਚਨਾਤਮਕ ਅਧਿਐਨ, ਆਧੁਨਿਕ ਪੰਜਾਬੀ ਕਵਿਤਾ : ਪਰਿਭਾਸ਼ਾ, ਤੱਤ ਅਤੇ ਵਿਸ਼ੇਸ਼ਤਾਵਾਂ ਦੀ ਦੁਹਰਾਈ
ਹਫ਼ਤਾ 5	ਮੋਹਨ ਸਿੰਘ :-ਜੀਵਨ ਪ੍ਰੀਚੈ ਅਤੇ ਸਾਹਿਤਕ ਯੋਗਦਾਨ , ਕਵਿਤਾ ਦਾ ਸਾਰ ਅਤੇ ਵਿਸ਼ਾ ਵਸਤੂ , ਕਵਿਤਾ ਦਾ ਕਲਾ ਪੱਖ ਅਤੇ ਆਲੋਚਨਾਤਮਕ ਅਧਿਐਨ , ਆਧੁਨਿਕ ਪੰਜਾਬੀ ਕਵਿਤਾ ਦੇ ਪ੍ਰਮੁੱਖ ਰੂਪਾਂ ਦੀ ਦੁਹਰਾਈ, ਪਹਿਲਾ ਅਸਾਈਨਮੈਂਟ ਅਤੇ ਪ੍ਰੈਜੈਂਟੇਸ਼ਨ
ਹਫ਼ਤਾ 6	ਬਾਵਾ ਬਲਵੰਤ :-ਜੀਵਨ ਪ੍ਰੀਚੈ ਅਤੇ ਸਾਹਿਤਕ ਯੋਗਦਾਨ , ਕਵਿਤਾ ਦਾ ਸਾਰ ਅਤੇ ਵਿਸ਼ਾ ਵਸਤੂ , ਕਵਿਤਾ ਦਾ ਕਲਾ ਪੱਖ ਅਤੇ ਆਲੋਚਨਾਤਮਕ ਅਧਿਐਨ , ਆਧੁਨਿਕ ਪੰਜਾਬੀ ਕਵਿਤਾ: ਇਤਿਹਾਸਕ ਪਰਿਪੇਖ ਦੀ ਦੁਹਰਾਈ, ਛੋਟੀ ਕਹਾਣੀ ਲਿਖਣ ਦਾ ਮੁਕਾਬਲਾ
ਹਫ਼ਤਾ 7	ਸ਼ਿਵ ਕੁਮਾਰ :-ਜੀਵਨ ਪ੍ਰੀਚੈ ਅਤੇ ਸਾਹਿਤਕ ਯੋਗਦਾਨ , ਕਵਿਤਾ ਦਾ ਸਾਰ ਅਤੇ ਵਿਸ਼ਾ ਵਸਤੂ , ਕਵਿਤਾ ਦਾ ਕਲਾ ਪੱਖ ਅਤੇ ਆਲੋਚਨਾਤਮਕ ਅਧਿਐਨ , ਆਧੁਨਿਕ ਪੰਜਾਬੀ ਕਵਿਤਾ: ਇਤਿਹਾਸਕ ਪਿਛੋਕੜ ਅਤੇ ਨਿਕਾਸ ਦੀ ਦੁਹਰਾਈ
ਹਫ਼ਤਾ 8	ਸੰਤੋਖ ਸਿੰਘ ਧੀਰ:-ਜੀਵਨ ਪ੍ਰੀਚੈ ਅਤੇ ਸਾਹਿਤਕ ਯੋਗਦਾਨ , ਕਵਿਤਾ ਦਾ ਸਾਰ ਅਤੇ ਵਿਸ਼ਾ ਵਸਤੂ , ਕਵਿਤਾ ਦਾ ਕਲਾ ਪੱਖ ਅਤੇ ਆਲੋਚਨਾਤਮਕ ਅਧਿਐਨ , ਵਿਚਾਰ-ਚਰਚਾ ਮੁਕਾਬਲਾ ਜਾਂ ਐਕਸਟੈਂਸ਼ਨ ਲੈਕਚਰ
ਹਫ਼ਤਾ 9	ਰਮੇਸ਼ ਕੁਮਾਰ ਅਤੇ ਹਰਿਭਜਨ ਸਿੰਘ ਕੋਮਲ :-ਜੀਵਨ ਪ੍ਰੀਚੈ ਅਤੇ ਸਾਹਿਤਕ ਯੋਗਦਾਨ , ਕਵਿਤਾ ਦਾ ਸਾਰ ਅਤੇ ਵਿਸ਼ਾ ਵਸਤੂ , ਕਵਿਤਾ ਦਾ ਕਲਾ ਪੱਖ ਅਤੇ ਆਲੋਚਨਾਤਮਕ ਅਧਿਐਨ, ਆਧੁਨਿਕ ਪੰਜਾਬੀ ਕਵਿਤਾ ਦੇ ਪ੍ਰਮੁੱਖ ਵਿਕਾਸ ਪੜਾਅ , ਪ੍ਰਮੁੱਖ ਪ੍ਰਵਿਰਤੀਆਂ ਅਤੇ ਝੁਕਾਅ ਦੀ ਦੁਹਰਾਈ
ਹਫ਼ਤਾ 10	ਪਾਸ਼ ਅਤੇ ਸ. ਸ. ਮੀਸ਼ਾ:-ਜੀਵਨ ਪ੍ਰੀਚੈ ਅਤੇ ਸਾਹਿਤਕ ਯੋਗਦਾਨ , ਕਵਿਤਾ ਦਾ ਸਾਰ ਅਤੇ ਵਿਸ਼ਾ ਵਸਤੂ , ਕਵਿਤਾ ਦਾ ਕਲਾ ਪੱਖ ਅਤੇ ਆਲੋਚਨਾਤਮਕ ਅਧਿਐਨ, ਯੂਨਿਟ- ਤੀਜਾ ਦੁਹਰਾਈ

ਹਫ਼ਤਾ 11	ਨਾਂਵ ਅਤੇ ਪੜਨਾਂਵ : ਪਰਿਭਾਸ਼ਾ ਅਤੇ ਕਿਸਮਾਂ, ਪਾਵਰ ਪੁਆਇੰਟ ਪੇਸ਼ਕਾਰੀ, ਯੂਨਿਟ- ਤੀਜਾ ਦੁਹਰਾਈ
ਹਫ਼ਤਾ 12	ਕਿਰਿਆ: ਪਰਿਭਾਸ਼ਾ ਅਤੇ ਕਿਸਮਾਂ, ਮੁਹਾਵਰਾ : ਅਰਥ, ਪਰਿਭਾਸ਼ਾ, ਪ੍ਰਯੋਗ ਅਤੇ ਮਹੱਤਵ , ਯੂਨਿਟ- ਤੀਜਾ ਦੁਹਰਾਈ
ਹਫ਼ਤਾ 13	ਪੰਜਾਬੀ ਮੁਹਾਵਰੇ, ਅਖਾਣਾਂ ਅਤੇ ਮੁਹਾਵਰਿਆਂ ਦੀ ਵਰਤੋਂ ਪ੍ਰਤੀ ਘੱਟ ਰਹੇ ਰੁਝਾਨ ਦੇ ਕਾਰਨ ਅਤੇ ਸੁਝਾਅ, ਦੂਜਾ ਅਸਾਈਨਮੈਂਟ ਅਤੇ ਪ੍ਰੈਜੈਂਟੇਸ਼ਨ , ਯੂਨਿਟ-ਤੀਜਾ ਦੁਹਰਾਈ
ਹਫ਼ਤਾ 14	ਦੀਵਾਲੀ ਦੀਆਂ ਛੁੱਟੀਆਂ
ਹਫ਼ਤਾ 15	ਦਫ਼ਤਰੀ ਸ਼ਬਦਾਵਲੀ, ਯੂਨਿਟ-ਤੀਜਾ ਦੁਹਰਾਈ, ਨਾਂਵ ਅਤੇ ਪੜਨਾਂਵ : ਪਰਿਭਾਸ਼ਾ ਅਤੇ ਕਿਸਮਾਂ ਦੀ ਦੁਹਰਾਈ
ਹਫ਼ਤਾ 16	ਕਿਰਿਆ: ਪਰਿਭਾਸ਼ਾ ਅਤੇ ਕਿਸਮਾਂ, ਮੁਹਾਵਰਾ : ਅਰਥ, ਪਰਿਭਾਸ਼ਾ, ਪ੍ਰਯੋਗ ਅਤੇ ਮਹੱਤਵ ਦੀ ਦੁਹਰਾਈ, ਲੋਕ ਸੱਭਿਆਚਾਰ ਉੱਤੇ ਆਧਾਰਿਤ ਕਲਾਜ ਮੁਕਾਬਲਾ ਜਾਂ ਪ੍ਰਸ਼ਨੋਤਰੀ ਮੁਕਾਬਲਾ
ਹਫ਼ਤਾ 17	ਪੰਜਾਬੀ ਮੁਹਾਵਰੇ, ਅਖਾਣਾਂ ਅਤੇ ਮੁਹਾਵਰਿਆਂ ਦੀ ਵਰਤੋਂ ਪ੍ਰਤੀ ਘੱਟ ਰਹੇ ਰੁਝਾਨ ਦੇ ਕਾਰਨ ਅਤੇ ਸੁਝਾਅ ਦੀ ਦੁਹਰਾਈ
ਹਫ਼ਤਾ 18	ਦਫ਼ਤਰੀ ਸ਼ਬਦਾਵਲੀ, ਸੈਸ਼ਨਲ ਟੈਸਟ

ਸਰਕਾਰੀ ਕਾਲਜ , ਭੇਰੀਆ , ਪੇਹਵਾ , ਕੁਰੂਕਸ਼ੇਤਰ
ਪਾਠ ਯੋਜਨਾ

ਨਾਂ :- ਪ੍ਰੋ. ਜਗਮੋਹਨ ਸਿੰਘ ਜਮਾਤ :- ਬੀ.ਏ. ਤੀਜਾ ਸਮੈਸਟਰ

ਵਿਸ਼ਾ :- ਆਧੁਨਿਕ ਪੰਜਾਬੀ ਵਾਰਤਕ ਅਤੇ ਵਿਹਾਰਕ ਪੰਜਾਬੀ

ਪਾਠ ਯੋਜਨਾ :- 22/07/2025- 24/11/2025

ਹਫ਼ਤਾ 1	ਆਧੁਨਿਕ ਪੰਜਾਬੀ ਵਾਰਤਕ: ਸਿਧਾਂਤਕ-ਇਤਿਹਾਸਕ ਪਰਿਪੇਖ, ਵਾਰਤਕ : ਪਰਿਭਾਸ਼ਾ, ਪ੍ਰਕ੍ਰਿਤੀ ਅਤੇ ਤੱਤ
ਹਫ਼ਤਾ 2	ਆਧੁਨਿਕ ਪੰਜਾਬੀ ਵਾਰਤਕ : ਪ੍ਰਮੁੱਖ ਰੂਪਾਕਾਰ (ਨਿਬੰਧ, ਜੀਵਨੀ, ਸਵੈਜੀਵਨੀ, ਸਫ਼ਰਨਾਮਾ, ਡਾਇਰੀ)
ਹਫ਼ਤਾ 3	ਆਧੁਨਿਕ ਪੰਜਾਬੀ ਨਿਬੰਧ : ਨਿਕਾਸ ਤੇ ਵਿਕਾਸ , ਪੰਜਾਬੀ ਸਵੈਜੀਵਨੀ: ਆਰੰਭ ਤੇ ਵਿਕਾਸ, ਪੋਸਟਰ ਮੇਕਿੰਗ ਪ੍ਰਤਿਯੋਗਤਾ , ਆਧੁਨਿਕ ਪੰਜਾਬੀ ਵਾਰਤਕ : ਸਿਧਾਂਤਕ-ਇਤਿਹਾਸਕ ਪਰਿਪੇਖ ਦੀ ਦੁਹਰਾਈ
ਹਫ਼ਤਾ 4	ਨਿਬੰਧ : ਜਾਣ ਪਛਾਣ ਤੇ ਤੱਤ , ਸ਼ਰਧਾ ਫਿਲੋਰੀ : ਜੀਵਨ, ਰਚਨਾ ਅਤੇ ਪੰਜਾਬੀ ਬਾਤ-ਚੀਤ ਨਿਬੰਧ : ਵਿਸ਼ਾ-ਵਸਤੂ ਤੇ ਸਾਹਿਤਕ ਪੜਚੋਲ , ਟੈਸਟ-ਆਧੁਨਿਕ ਪੰਜਾਬੀ ਵਾਰਤਕ: ਸਿਧਾਂਤਕ ਪਰਿਪੇਖ (ਦੁਹਰਾਈ)
ਹਫ਼ਤਾ 5	ਪ੍ਰੋ. ਪੂਰਨ ਸਿੰਘ: ਜੀਵਨ ਅਤੇ ਰਚਨਾ, ਵਤਨ ਦਾ ਪਿਆਰ ਨਿਬੰਧ : ਵਿਸ਼ਾ-ਵਸਤੂ ਤੇ ਸਾਹਿਤਕ ਪੜਚੋਲ , ਆਧੁਨਿਕ ਪੰਜਾਬੀ ਵਾਰਤਕ ਇਤਿਹਾਸਕ ਪਰਿਪੇਖ ਦੁਹਰਾਈ, ਪਹਿਲਾ ਅਸਾਈਨਮੈਂਟ ਅਤੇ ਪ੍ਰੈਜੈਂਟੇਸ਼ਨ
ਹਫ਼ਤਾ 6	ਲਾਲ ਸਿੰਘ ਕਮਲਾ ਅਕਾਲੀ : ਜੀਵਨ ਅਤੇ ਰਚਨਾ , ਭੇੜ ਚਾਲ ਨਿਬੰਧ : ਵਿਸ਼ਾ - ਵਸਤੂ ਤੇ ਸਾਹਿਤਕ ਪੜਚੋਲ, ਪ੍ਰਿੰ. ਤੇਜਾ ਸਿੰਘ : ਜੀਵਨ ਤੇ ਰਚਨਾ , ਗੁਸਲਖਾਨਾ ਨਿਬੰਧ: ਵਿਸ਼ਾ-ਵਸਤੂ ਤੇ ਸਾਹਿਤਕ ਪੜਚੋਲ , ਆਧੁਨਿਕ ਪੰਜਾਬੀ ਵਾਰਤਕ : ਪ੍ਰਮੁੱਖ ਰੂਪਾਕਾਰ ਦੀ ਦੁਹਰਾਈ, ਛੋਟੀ ਕਹਾਣੀ ਲਿਖਣ ਦਾ ਮੁਕਾਬਲਾ
ਹਫ਼ਤਾ 7	ਪ੍ਰਿੰ. ਸਾਹਿਬ ਸਿੰਘ: ਜੀਵਨ ਅਤੇ ਰਚਨਾ , ਘਰ ਵਿਚ ਹੀ ਗੁਰਿਆਈ ਨਿਬੰਧ: ਵਿਸ਼ਾ-ਵਸਤੂ ਤੇ ਸਾਹਿਤਕ ਪੜਚੋਲ , ਗੁਰਬਖਸ਼ ਸਿੰਘ ਪ੍ਰੀਤਲੜੀ: ਜੀਵਨ ਅਤੇ ਰਚਨਾ, ਮੇਰਾ ਨਿਸ਼ਫਲ ਪਿਆਰ ਨਿਬੰਧ : ਵਿਸ਼ਾ-ਵਸਤੂ ਤੇ ਸਾਹਿਤਕ , ਵਾਰਤਕ: ਪਰਿਭਾਸ਼ਾ, ਪ੍ਰਕ੍ਰਿਤੀ ਅਤੇ ਤੱਤ : ਦੁਹਰਾਈ
ਹਫ਼ਤਾ 8	ਬਲਰਾਜ ਸਾਹਨੀ : ਜੀਵਨ ਅਤੇ ਰਚਨਾ , ਗੁਰਬਾਣੀ ਨਿਬੰਧ : ਵਿਸ਼ਾ-ਵਸਤੂ ਤੇ ਸਾਹਿਤਕ ਦ੍ਰਿਸ਼ਟੀਕੋਣ , ਬਲਵੰਤ ਗਾਰਗੀ: ਜੀਵਨ ਅਤੇ ਰਚਨਾ , ਨਾਟਕ ਦੀ ਨਕੜਦਾਦੀ ਨਿਬੰਧ: ਵਿਸ਼ਾ ਵਸਤੂ ਅਤੇ ਸਾਹਿਤਕ ਦ੍ਰਿਸ਼ਟੀਕੋਣ, ਵਿਚਾਰ-ਚਰਚਾ ਮੁਕਾਬਲਾ ਜਾਂ ਐਕਸਟੈਂਸ਼ਨ ਲੈਕਚਰ
ਹਫ਼ਤਾ 9	ਹਰਿੰਦਰ ਸਿੰਘ ਰੂਪ: ਜੀਵਨ ਅਤੇ ਰਚਨਾ , ਚਿਤਰਕਲਾ ਦੀ ਸਮਰਥਾ ਨਿਬੰਧ : ਵਿਸ਼ਾ ਵਸਤੂ ਅਤੇ ਸਾਹਿਤਕ ਦ੍ਰਿਸ਼ਟੀ ਕੋਣ , ਗਿਆਨੀ ਗੁਰਦਿੱਤ ਸਿੰਘ: ਜੀਵਨ ਅਤੇ ਰਚਨਾ , ਸੰਤਾ ਸਾਧਾਂ ਲਈ ਸ਼ਰਧਾ ਨਿਬੰਧ: ਵਿਸ਼ਾ ਵਸਤੂ ਅਤੇ ਪੜਚੋਲ, ਆਧੁਨਿਕ ਪੰਜਾਬੀ ਨਿਬੰਧ ਅਤੇ ਸਵੈਜੀਵਨੀ : ਨਿਕਾਸ ਤੇ ਵਿਕਾਸ ਦੀ ਦੁਹਰਾਈ
ਹਫ਼ਤਾ 10	ਜਗਦੀਸ਼ ਸਿੰਘ ਕੈਸਿਕ : ਜੀਵਨ ਅਤੇ ਰਚਨਾ, ਖੁਦਾ ਬਚਾਵੇ ਚੁਗਲਖੋਰਾਂ ਤੋਂ ਨਿਬੰਧ : ਵਿਸ਼ਾ ਵਸਤੂ ਅਤੇ ਸਾਹਿਤਕ ਪੜਚੋਲ, ਪ੍ਰੋ. ਦਰਸਨ ਸਿੰਘ: ਜੀਵਨ ਅਤੇ ਰਚਨਾ , ਬਹੁਪੱਖੀ ਸ਼ਖ਼ਸੀਅਤ ਡਾ. ਅੰਬੇਡਕਰ ਨਿਬੰਧ : ਵਿਸ਼ਾ ਵਸਤੂ ਤੇ ਪੜਚੋਲ, ਯੂਨਿਟ- ਦੂਜਾ ਦੁਹਰਾਈ

ਹਫ਼ਤਾ 11	ਮੈਂ ਸਾਂ ਜੱਜ ਦਾ ਅਰਦਲੀ : ਨਿੰਦਰ ਘੁੰਗਿਆਣਵੀ : ਸਵੈਜੀਵਨੀਕਾਰ ਦਾ ਜੀਵਨ ਅਤੇ ਸਾਹਿਤਕ ਯੋਗਦਾਨ , ਸਵੈਜੀਵਨੀ ਦਾ ਆਲੋਚਨਾਤਮਕ ਅਧਿਐਨ , ਸਫ਼ਲ ਸਵੈਜੀਵਨੀ ਦੇ ਤੌਰ 'ਤੇ ਪਰਖ, ਵਾਰਤਕ ਸ਼ੈਲੀ, ਭਾਸ਼ਾ ਸ਼ੈਲੀ, ਪਾਵਰ ਪੁਆਇੰਟ ਪੇਸ਼ਕਾਰੀ, ਯੂਨਿਟ- ਦੂਜਾ ਦੁਹਰਾਈ
ਹਫ਼ਤਾ 12	ਸਵੈਜੀਵਨੀ : ਮੈਂ ਸਾਂ ਜੱਜ ਦਾ ਅਰਦਲੀ : ਦੁਹਰਾਈ , ਯੂਨਿਟ- ਦੂਜਾ ਦੁਹਰਾਈ
ਹਫ਼ਤਾ 13	ਸ਼ਬਦ ਜੋੜਾਂ ਦੇ ਨੇਮ ਅਤੇ ਸ਼ੁੱਧ ਅਸ਼ੁੱਧ ਸ਼ਬਦ ਬੋਧ , ਬਹੁਤੇ ਸ਼ਬਦਾਂ ਦੀ ਥਾਂ ਇੱਕ ਸ਼ਬਦ, ਛੰਦ : ਅਰਥ ਤੇ ਪਰਿਭਾਸ਼ਾ, ਦੂਜਾ ਅਸਾਈਨਮੈਂਟ ਅਤੇ ਪ੍ਰੈਜੈਂਟੇਸ਼ਨ , ਯੂਨਿਟ- ਦੂਜਾ ਦੁਹਰਾਈ
ਹਫ਼ਤਾ 14	ਦੀਵਾਲੀ ਦੀਆਂ ਛੁੱਟੀਆਂ
ਹਫ਼ਤਾ 15	ਛੰਦ : ਅਰਥ ਤੇ ਪਰਿਭਾਸ਼ਾ ,ਤੱਤ ਅਤੇ ਕਿਸਮਾਂ , ਗੱਦ ਦਰਪਣ ਦੀ ਦੁਹਰਾਈ, ਸ਼ਬਦ ਜੋੜਾਂ ਦੇ ਨੇਮ ਅਤੇ ਸ਼ੁੱਧ ਅਸ਼ੁੱਧ ਸ਼ਬਦ ਬੋਧ ਦੀ ਦੁਹਰਾਈ
ਹਫ਼ਤਾ 16	ਛੰਦ - ਦੁਹਰਾਈ , ਵਿਹਾਰਕ ਪੰਜਾਬੀ ਦੀ ਦੁਹਰਾਈ, ਲੋਕ ਸੱਭਿਆਚਾਰ ਉੱਤੇ ਆਧਾਰਿਤ ਕਲਾਜ ਮੁਕਾਬਲਾ ਜਾਂ ਪ੍ਰਸ਼ਨੋਤਰੀ ਮੁਕਾਬਲਾ
ਹਫ਼ਤਾ 17	ਦੁਹਰਾਈ
ਹਫ਼ਤਾ 18	ਸਾਹਿਤਕ ਸ਼ਬਦਾਵਲੀ, ਸੈਸ਼ਨਲ ਟੈਸਟ

ਸਰਕਾਰੀ ਕਾਲਜ , ਭੇਰੀਆ , ਪੇਹਵਾ , ਕੁਰੂਕਸ਼ੇਤਰ
ਪਾਠ ਯੋਜਨਾ

ਨਾਂ :- ਪ੍ਰੋ. ਜਗਮੋਹਨ ਸਿੰਘ ਜਮਾਤ :- ਬੀ.ਏ. ਪੰਜਵਾਂ ਸਮੈਸਟਰ

ਵਿਸ਼ਾ :- ਮੱਧਕਾਲੀ ਪੰਜਾਬੀ ਕਵਿਤਾ ਅਤੇ ਵਿਹਾਰਕ ਪੰਜਾਬੀ

ਪਾਠ ਯੋਜਨਾ :- 22/07/2025- 24/11/2025

ਹਫ਼ਤਾ 1	ਮੱਧਕਾਲੀ ਪੰਜਾਬੀ ਕਵਿਤਾ ਦੀ ਪਰਿਭਾਸ਼ਾ ਅਤੇ ਤੱਤ , ਗੁਰਮਤਿ, ਸੂਫ਼ੀ, ਕਿੱਸਾ ਅਤੇ ਵਾਰ : ਰੂਪਾਕਾਰਕ ਅਧਿਐਨ
ਹਫ਼ਤਾ 2	ਮੱਧਕਾਲੀ ਕਵਿਤਾਵਾਂ ਦਾ ਸਾਰ , ਵਿਸ਼ਾ ਵਸਤੂ, ਕਲਾਤਮਕ ਪੱਖ ਅਤੇ ਆਲੋਚਨਾਤਮਕ ਅਧਿਐਨ, ਸੰਖੇਪ ਉੱਤਰਾਂ ਵਾਲੇ ਪ੍ਰਸ਼ਨ
ਹਫ਼ਤਾ 3	ਗੁਰਮਤਿ ਕਾਵਿ ਦੀ ਉਤਪਤੀ ਤੇ ਵਿਕਾਸ (1700 ਈ. ਤਕ), ਸੂਫ਼ੀ ਕਾਵਿ ਦੀ ਉਤਪਤੀ ਤੇ ਵਿਕਾਸ , ਪੇਸਟਰ ਮੇਕਿੰਗ ਮੁਕਾਬਲਾ
ਹਫ਼ਤਾ 4	ਗੁਰੂ ਨਾਨਕ ਦੇਵ ਅਤੇ ਗੁਰੂ ਅੰਗਦ ਦੇਵ : ਜੀਵਨ ਪ੍ਰੀਚੈ ਅਤੇ ਸਾਹਿਤਕ ਯੋਗਦਾਨ, ਦੁਹਰਾਈ
ਹਫ਼ਤਾ 5	ਗੁਰੂ ਅਰਜਨ ਦੇਵ ਅਤੇ ਗੁਰੂ ਤੇਗ ਬਹਾਦਰ : ਜੀਵਨ ਪ੍ਰੀਚੈ ਅਤੇ ਸਾਹਿਤਕ ਯੋਗਦਾਨ, ਦੁਹਰਾਈ , ਪਹਿਲਾ ਅਸਾਈਨਮੈਂਟ ਅਤੇ ਪ੍ਰੈਜੈਂਟੇਸ਼ਨ
ਹਫ਼ਤਾ 6	ਬਾਬਾ ਫ਼ਰੀਦ ਅਤੇ ਸ਼ਾਹ ਹੁਸੈਨ : ਜੀਵਨ ਪ੍ਰੀਚੈ ਅਤੇ ਸਾਹਿਤਕ ਯੋਗਦਾਨ, ਛੋਟੀ ਕਹਾਣੀ ਲਿਖਣ ਦਾ ਮੁਕਾਬਲਾ, ਦੁਹਰਾਈ
ਹਫ਼ਤਾ 7	ਕਿੱਸਾ ਕਾਵਿ ਅਤੇ ਵਾਰ ਕਾਵਿ (1700 ਈ. ਤਕ) , ਦੁਹਰਾਈ
ਹਫ਼ਤਾ 8	ਕਿੱਸਾ ਕਾਵਿ ਦੀ ਉਤਪੱਤੀ ਤੇ ਵਿਕਾਸ, ਦੁਹਰਾਈ, ਵਿਚਾਰ-ਚਰਚਾ ਮੁਕਾਬਲਾ ਜਾਂ ਐਕਸਟੈਂਸ਼ਨ ਲੈਕਚਰ
ਹਫ਼ਤਾ 9	ਵਾਰ ਕਾਵਿ ਦੀ ਉਤਪੱਤੀ ਤੇ ਵਿਕਾਸ , ਦੁਹਰਾਈ
ਹਫ਼ਤਾ 10	ਦਮੋਦਰ ਅਤੇ ਪੀਲੂ : ਜੀਵਨ ਪ੍ਰੀਚੈ ਅਤੇ ਸਾਹਿਤਕ ਯੋਗਦਾਨ, ਦੁਹਰਾਈ
ਹਫ਼ਤਾ 11	ਭਾਈ ਗੁਰਦਾਸ ਅਤੇ ਗੁਰੂ ਗੋਬਿੰਦ ਸਿੰਘ : ਜੀਵਨ ਪ੍ਰੀਚੈ ਅਤੇ ਸਾਹਿਤਕ ਯੋਗਦਾਨ, ਦੁਹਰਾਈ, ਪਾਵਰ ਪੁਆਇੰਟ ਪੇਸ਼ਕਾਰੀ
ਹਫ਼ਤਾ 12	ਯੂਨਿਟ - ਪਹਿਲਾ ਅਤੇ ਦੂਜਾ ਦੁਹਰਾਈ
ਹਫ਼ਤਾ 13	ਚਿੱਠੀ ਪੱਤਰ ਲੇਖਣ, ਯੂਨਿਟ - ਪਹਿਲਾ ਅਤੇ ਦੂਜਾ ਦੁਹਰਾਈ, ਦੂਜਾ ਅਸਾਈਨਮੈਂਟ ਅਤੇ ਪ੍ਰੈਜੈਂਟੇਸ਼ਨ
ਹਫ਼ਤਾ 14	ਦੀਵਾਲੀ ਦੀਆਂ ਛੁੱਟੀਆਂ
ਹਫ਼ਤਾ 15	ਪੈਰਾ ਰਚਨਾ ਲੇਖਣ , ਇਸਤਿਹਾਰ ਲੇਖਣ ,ਯੂਨਿਟ - ਪਹਿਲਾ ਅਤੇ ਦੂਜਾ ਦੁਹਰਾਈ
ਹਫ਼ਤਾ 16	ਵਿਹਾਰਕ ਪੰਜਾਬੀ : ਦੁਹਰਾਈ , ਯੂਨਿਟ- ਦੂਜਾ ਤੇ ਤੀਜਾ ਦੁਹਰਾਈ , ਲੋਕ ਸੱਭਿਆਚਾਰ ਉੱਤੇ ਆਧਾਰਿਤ ਕਲਾਜ ਮੁਕਾਬਲਾ ਜਾਂ ਪ੍ਰਸ਼ਨੋਤਰੀ ਮੁਕਾਬਲਾ

ਹਫ਼ਤਾ 17	ਵਿਹਾਰਕ ਪੰਜਾਬੀ : ਦੁਹਰਾਈ , ਯੂਨਿਟ- ਦੂਜਾ ਤੇ ਤੀਜਾ ਦੁਹਰਾਈ
ਹਫ਼ਤਾ 18	ਯੂਨਿਟ - ਤੀਜਾ ਤੇ ਚੌਥਾ ਦੁਹਰਾਈ, ਸੈਸ਼ਨਲ ਟੈਸਟ

ਸਰਕਾਰੀ ਕਾਲਜ , ਭੇਰੀਆ , ਪੇਹਵਾ , ਕੁਰੂਕਸ਼ੇਤਰ

ਪਾਠ ਯੋਜਨਾ

ਨਾਂ :- ਪ੍ਰੋ. ਜਗਮੋਹਨ ਸਿੰਘ

ਜਮਾਤ :- ਬੀ.ਏ. ਪਹਿਲਾ ਸਮੈਸਟਰ

ਵਿਸ਼ਾ :- ਯੋਗਤਾ ਵਧਾਉਣ ਦਾ ਕੋਰਸ (Ability Enhance Course)

ਪਾਠ ਯੋਜਨਾ :- 22/07/2025- 24/11/2025

ਹਫ਼ਤਾ 1	ਗੁਰਮੁਖੀ ਲਿਪੀ ਨਾਲ ਮੁਢਲੀ ਜਾਣ-ਪਛਾਣ
ਹਫ਼ਤਾ 2	ਪੈਂਤੀ ਅੱਖਰੀ ਅਤੇ ਪੈਰ ਬਿੰਦੀ ਵਾਲੇ ਵਰਨਾਂ ਦਾ ਉਚਾਰਨ ਅਤੇ ਸੁੰਦਰ ਲਿਖਾਈ ਦਾ ਅਭਿਆਸ
ਹਫ਼ਤਾ 3	ਲਗਾਂ-ਮਾਤਰਾਵਾਂ ਅਤੇ ਲਗਾਖਰਾਂ ਦੀ ਵਰਤੋਂ, ਪੋਸਟਰ ਮੇਕਿੰਗ ਮੁਕਾਬਲਾ , ਦੁਹਰਾਈ
ਹਫ਼ਤਾ 4	ਬਿਨਾਂ ਲਗ ਵਾਲੇ, ਇਕ ਲਗ ਵਾਲੇ, ਦੋ ਲਗ ਅਤੇ ਦੋ ਤੋਂ ਵੱਧ ਲਗ ਵਾਲੇ ਸ਼ਬਦਾਂ ਦਾ ਉਚਾਰਨ ਅਤੇ ਲਿਖਣ ਅਭਿਆਸ, ਦੁਹਰਾਈ
ਹਫ਼ਤਾ 5	ਲਿੰਗ ਅਤੇ ਵਚਨ ਦੀ ਵਰਤੋਂ , ਪਹਿਲਾ ਅਸਾਈਨਮੈਂਟ ਅਤੇ ਪ੍ਰੈਜੈਂਟੇਸ਼ਨ
ਹਫ਼ਤਾ 6	ਅਗੇਤਰ ਅਤੇ ਪਿਛੇਤਰ ਦੀ ਵਰਤੋਂ, ਛੋਟੀ ਕਹਾਣੀ ਲਿਖਣ ਦਾ ਮੁਕਾਬਲਾ, ਦੁਹਰਾਈ
ਹਫ਼ਤਾ 7	ਸਮੇਂ, ਦਿਨਾਂ, ਦੇਸੀ ਮਹੀਨਿਆਂ, ਰੁੱਤਾਂ, ਦਿਸ਼ਾਵਾਂ, ਗਿਣਤੀ ਦਾ ਉਚਾਰਨ ਅਤੇ ਲਿਖਣ ਅਭਿਆਸ
ਹਫ਼ਤਾ 8	ਜਾਨਵਰਾਂ, ਪੰਛੀਆਂ ਕੀਤੇ ਮਕੈਂਡੇ, ਸਰੀਰ ਦੇ ਅੰਗਾਂ, ਸਬਜ਼ੀਆਂ, ਫਲਾਂ ਨਾਲ ਸਬੰਧਿਤ ਸ਼ਬਦਾਵਲੀ ਦਾ ਉਚਾਰਨ ਅਤੇ ਲਿਖਣ ਅਭਿਆਸ, ਵਿਚਾਰ-ਚਰਚਾ ਮੁਕਾਬਲਾ ਜਾਂ ਐਕਸਟੈਂਸ਼ਨ ਲੈਕਚਰ, ਦੁਹਰਾਈ
ਹਫ਼ਤਾ 9	ਘਰ ਦੇ ਕੰਮ-ਧੰਦੇ, ਰਸੋਈ ਦਾ ਸਮਾਨ, ਪਹਿਰਾਵੇ, ਖਾਣ-ਪੀਣ ਨਾਲ ਸਬੰਧਿਤ ਸ਼ਬਦਾਵਲੀ ਦਾ ਉਚਾਰਨ ਅਤੇ ਲਿਖਣ ਅਭਿਆਸ, ਦੁਹਰਾਈ
ਹਫ਼ਤਾ 10	ਲੋਕ ਕਿੱਤਿਆਂ, ਖੇਤੀ-ਬਾੜੀ, ਤਿੱਥਾਂ-ਤਿਉਹਾਰਾਂ, ਦਰੱਖਤਾਂ ਨਾਲ ਸਬੰਧਿਤ ਸ਼ਬਦਾਵਲੀ ਦਾ ਉਚਾਰਨ ਅਤੇ ਲਿਖਣ ਅਭਿਆਸ, ਦੁਹਰਾਈ
ਹਫ਼ਤਾ 11	ਸਮਾਨਾਰਥਕ ਸ਼ਬਦ, ਵਿਰੋਧਾਰਥਕ ਸ਼ਬਦ ਦਾ ਉਚਾਰਨ ਅਤੇ ਲਿਖਣ ਅਭਿਆਸ , ਪਾਵਰ ਪੁਆਇੰਟ ਪੇਸ਼ਕਾਰੀ
ਹਫ਼ਤਾ 12	ਬਹੁਅਰਥਕ ਸ਼ਬਦ ਅਤੇ ਬਹੁਤੇ ਸ਼ਬਦਾਂ ਦੀ ਥਾਂ ਤੇ ਇਕ ਸ਼ਬਦ ਦਾ ਉਚਾਰਨ ਅਤੇ ਲਿਖਣ ਅਭਿਆਸ, ਦੁਹਰਾਈ
ਹਫ਼ਤਾ 13	ਸਧਾਰਨ ਵਾਕ, ਪ੍ਰਸ਼ਨਵਾਚਕ ਵਾਕ ਅਤੇ ਨਾਂਹ ਵਾਚਕ ਵਾਕ ਦੀ ਪਛਾਣ ਅਤੇ ਲਿਖਣ ਦਾ ਅਭਿਆਸ, ਦੂਜਾ ਅਸਾਈਨਮੈਂਟ ਅਤੇ ਪ੍ਰੈਜੈਂਟੇਸ਼ਨ, ਦੁਹਰਾਈ
ਹਫ਼ਤਾ 14	ਦੀਵਾਲੀ ਦੀਆਂ ਛੁੱਟੀਆਂ
ਹਫ਼ਤਾ 15	ਆਮ ਬੋਲ-ਚਾਲ, ਦਫ਼ਤਰੀ ਕੰਮ-ਕਾਜ, ਖਰੀਦੋ-ਫਰੋਖਤ ਨਾਲ ਸਬੰਧਿਤ ਸੰਵਾਦ ਦਾ ਵਾਕ ਲਿਖਣ ਅਭਿਆਸ
ਹਫ਼ਤਾ 16	ਸ਼ੁੱਧ ਵਾਕ ਲਿਖਣ ਦਾ ਅਭਿਆਸ, ਲੋਕ ਸੱਭਿਆਚਾਰ ਉੱਤੇ ਆਧਾਰਿਤ ਕਲਾਜ ਮੁਕਾਬਲਾ ਜਾਂ ਪ੍ਰਸ਼ਨੋਤਰੀ ਮੁਕਾਬਲਾ
ਹਫ਼ਤਾ 17	ਦੁਹਰਾਈ
ਹਫ਼ਤਾ 18	ਸੈਸ਼ਨਲ ਟੈਸਟ

ਸਰਕਾਰੀ ਕਾਲਜ , ਭੇਰੀਆ , ਪੇਹਵਾ , ਕੁਰੂਕਸ਼ੇਤਰ
ਪਾਠ ਯੋਜਨਾ

ਨਾਂ :- ਪ੍ਰੋ. ਜਗਮੋਹਨ ਸਿੰਘ

ਜਮਾਤ :- ਬੀ.ਏ. ਤੀਜਾ ਸਮੈਸਟਰ

ਵਿਸ਼ਾ :- ਯੋਗਤਾ ਵਧਾਉਣ ਦਾ ਕੋਰਸ (Ability Enhance Course)

ਪਾਠ ਯੋਜਨਾ :- 22/07/2025- 24/11/2025

ਹਫ਼ਤਾ 1	ਸ਼ਬਦ ਜੋੜਾਂ ਦੇ ਨਿਯਮ : ਸੰਖੇਪ ਜਾਣ-ਪਛਾਣ
ਹਫ਼ਤਾ 2	ਸ਼ੁੱਧ ਸ਼ਬਦ ਅਤੇ ਵਾਕ ਲਿਖਣ ਦਾ ਅਭਿਆਸ
ਹਫ਼ਤਾ 3	ਵਿਸ਼ਰਾਮ ਚਿੰਨ੍ਹ ਦੀ ਵਰਤੋਂ ਤੇ ਦੁਹਰਾਈ , ਪੋਸਟਰ ਮੇਕਿੰਗ ਮੁਕਾਬਲਾ
ਹਫ਼ਤਾ 4	ਅਨੁਵਾਦ ਕਲਾ ਸੰਖੇਪ ਜਾਣ-ਪਛਾਣ, ਦੁਹਰਾਈ
ਹਫ਼ਤਾ 5	ਹਿੰਦੀ/ਅੰਗਰੇਜ਼ੀ ਤੋਂ ਪੰਜਾਬੀ ਵਿਚ ਸ਼ਬਦਾਂ ਅਤੇ ਵਾਕਾਂ ਦਾ ਅਨੁਵਾਦ, ਪਹਿਲਾ ਅਸਾਈਨਮੈਂਟ ਅਤੇ ਪ੍ਰੈਜੈਂਟੇਸ਼ਨ
ਹਫ਼ਤਾ 6	ਹਿੰਦੀ/ਅੰਗਰੇਜ਼ੀ ਤੋਂ ਪੰਜਾਬੀ ਵਿਚ ਪੈਰੇ ਦਾ ਅਨੁਵਾਦ, ਛੋਟੀ ਕਹਾਣੀ ਲਿਖਣ ਦਾ ਮੁਕਾਬਲਾ, ਦੁਹਰਾਈ
ਹਫ਼ਤਾ 7	ਦਫ਼ਤਰੀ ਸ਼ਬਦਾਵਲੀ, ਦੁਹਰਾਈ
ਹਫ਼ਤਾ 8	ਵੱਖ-ਵੱਖ ਵਿਸ਼ਿਆਂ ਨਾਲ ਸਬੰਧਿਤ ਸ਼ਬਦਾਵਲੀ, ਵਿਚਾਰ-ਚਰਚਾ ਮੁਕਾਬਲਾ ਜਾਂ ਐਕਸਟੈਂਸ਼ਨ ਲੈਕਚਰ
ਹਫ਼ਤਾ 9	ਬੈਂਕ ਸੇਵਾ, ਰੇਲਵੇ ਸੇਵਾ, ਡਾਕ ਵਿਭਾਗ ਸੇਵਾ ਬਾਰੇ ਤਕਨੀਕੀ ਵਾਕ ਲਿਖਣ ਦਾ ਅਭਿਆਸ, ਦੁਹਰਾਈ
ਹਫ਼ਤਾ 10	ਇਸ਼ਤਿਹਾਰ ਲੇਖਣ ਅਤੇ ਰਿਪੋਰਟ ਲੇਖਣ, ਦੁਹਰਾਈ
ਹਫ਼ਤਾ 11	ਚਿੱਠੀ ਅਤੇ ਬਿਨੈ-ਪੱਤਰ ਲੇਖਣ (ਨਿੱਜੀ, ਸਰਕਾਰੀ ਅਤੇ ਵਪਾਰਕ), ਪਾਵਰ ਪੁਆਇੰਟ ਪੇਸ਼ਕਾਰੀ
ਹਫ਼ਤਾ 12	ਪੈਰਾ ਰਚਨਾ ਅਤੇ ਫੀਚਰ ਲੇਖਣ, ਦੁਹਰਾਈ
ਹਫ਼ਤਾ 13	ਦੁਹਰਾਈ, ਦੂਜਾ ਅਸਾਈਨਮੈਂਟ ਅਤੇ ਪ੍ਰੈਜੈਂਟੇਸ਼ਨ
ਹਫ਼ਤਾ 14	ਦੀਵਾਲੀ ਦੀਆਂ ਛੁੱਟੀਆਂ
ਹਫ਼ਤਾ 15	ਦੁਹਰਾਈ
ਹਫ਼ਤਾ 16	ਦੁਹਰਾਈ , ਲੋਕ ਸੱਭਿਆਚਾਰ ਉੱਤੇ ਆਧਾਰਿਤ ਕਲਾਜ ਮੁਕਾਬਲਾ ਜਾਂ ਪ੍ਰਸ਼ਨੋਤਰੀ ਮੁਕਾਬਲਾ
ਹਫ਼ਤਾ 17	ਦੁਹਰਾਈ
ਹਫ਼ਤਾ 18	ਸੈਸਨਲ ਟੈਸਟ

NAME-MR. JASBIR JAGLYAN**SUBJECT-MATHEMATICS****PAPER- BUSINESS MATHEMATICS****Class-BOM-I(ODD)**

Sr. No.	Month	Date	Topic
1	22 nd July 2025	4 th weak	Review Chapter
2	Aug 2025	1 st Week	Set theory
3	Aug 2025	2 nd Week	Set theory
4	Aug 2025	3 rd Week	Set theory
5	Aug 2025	4 th Week	Logical Statements
6	Aug 2025	5 th Week	Truth Tables
7	Sept 2025	1 st Week	logarithm
8	Sept 2025	2 nd Week	logarithm
9	Sept 2025	3 rd Week	Antilogarithm
10	Sept 2025	4 th Week	Antilogarithm
11	October 2025	1 st Week	Simple Interest
12	October 2025	2 nd Week	Compound Interest
13	October 2025	3 rd Week	Compound Interest
14	October 2025	4 th Week	Diwali Break (19/10/2025 to 26/10/2025)
15	October 2025	5 th Week	Annuities
16	Nov 2025	1 st Week	Matrix
17	Nov 2025	2 nd Week	Determinants
18	Nov 2025	2 nd Week	Adjoint and Inverse
19	Nov 2025	3 rd Week	Arithmetic & Geometric Progression
20	Nov 2025	4 th Week	Exam start from 25/11/2025

Sr. No.	Month	Date	Topic
1	22 nd July 2025	4 th weak	Review Chapter
2	Aug 2025	1 st Week	Limit
3	Aug 2025	2 nd Week	Continuity
4	Aug 2025	3 rd Week	Derivability
5	Aug 2025	4 th Week	Intermediate Formms
6	Aug 2025	5 th Week	Successive Differentiation
7	Sept 2025	1 st Week	General Theorem (Taylor Theorem)
8	Sept 2025	2 nd Week	Questions on General Theorem
9	Sept 2025	3 rd Week	Asymptotes
10	Sept 2025	4 th Week	Asymptotes
11	October 2025	1 st Week	Curvature
12	October 2025	2 nd Week	Singular Points
13	October 2025	3 rd Week	Curve Tracing-I
14	October 2025	4 th Week	Diwali Break (19/10/2025 to 26/10/2025)
15	October 2025	5 th Week	Curve Tracing-II
16	Nov 2025	1 st Week	Reduction Formulae
17	Nov 2025	2 nd Week	Rectification
18	Nov 2025	2 nd Week	Quadrature
19	Nov 2025	3 rd Week	Volume and Surface of Solids of Revolution
20	Nov 2025	4 th Week	Exam start from 25/11/2025

NAME-MR. JASBIR JAGLYAN

SUBJECT-SEC

PAPER- Office and Spread Sheet

Class-BA-I(ODD)

Sr. No.	Month	Date	Topic
1	22 nd July 2025	4 th weak	Review Chapter
2	Aug 2025	1 st Week	Operating System
3	Aug 2025	2 nd Week	Managing Files and Folders
4	Aug 2025	3 rd Week	Managing Files and Folders
5	Aug 2025	4 th Week	Control Panel and Windows Accessories
6	Aug 2025	5 th Week	MS-WORD
7	Sept 2025	1 st Week	MS-WORD
8	Sept 2025	2 nd Week	Editing Documents
9	Sept 2025	3 rd Week	Formatting a Document
10	Sept 2025	4 th Week	Working with Tables and Objects
11	October 2025	1 st Week	Advanced Features
12	October 2025	2 nd Week	MS-Excel 2007
13	October 2025	3 rd Week	Manipulation of Cells
14	October 2025	4 th Week	Diwali Break (19/10/2025 to 26/10/2025)
15	October 2025	5 th Week	Functions in Spreadsheet
16	Nov 2025	1 st Week	Charts in Spreadsheet
17	Nov 2025	2 nd Week	MS-Power Point 2007
18	Nov 2025	2 nd Week	Views in Power Point
19	Nov 2025	3 rd Week	Charts and Slide Show
20	Nov 2025	4 th Week	Exam start from 25/11/2025

NAME-MR. JASBIR JAGLYAN

SUBJECT-VAC

PAPER- Human Values & Ethics

Class-BA-I(ODD)

Sr. No.	Month	Date	Topic
1	22 nd July 2025	4 th weak	Review Chapter
2	Aug 2025	1 st Week	Introduction to Value Education
3	Aug 2025	2 nd Week	Introduction to Value Education
4	Aug 2025	3 rd Week	Classification of Value Education
5	Aug 2025	4 th Week	Classification of Value Education
6	Aug 2025	5 th Week	<i>Human Values & Ethics</i>
7	Sept 2025	1 st Week	<i>Human Values & Ethics</i>
8	Sept 2025	2 nd Week	The Relevance of <i>Human Values</i>
9	Sept 2025	3 rd Week	The Relevance of <i>Human Values</i>
10	Sept 2025	4 th Week	Integrated Personality and Well Being
11	October 2025	1 st Week	Integrated Personality and Well Being
12	October 2025	2 nd Week	Professional Ethics & Global Citizenship
13	October 2025	3 rd Week	Professional Ethics & Global Citizenship
14	October 2025	4 th Week	Diwali Break (19/10/2025 to 26/10/2025)
15	October 2025	5 th Week	Competency based education
16	Nov 2025	1 st Week	Competency based education
17	Nov 2025	2 nd Week	Dhyan and Yoga
18	Nov 2025	2 nd Week	Dhyan and Yoga
19	Nov 2025	3 rd Week	
20	Nov 2025	4 th Week	Exam start from 25/11/2025

<p style="text-align: center;">Govt. College, Bherian (Pehowa) Lesson Plan 2025-26 (Odd Semester) B.Sc. (Phy. Sc.) Chemistry 1st Semester</p>	
<p>Dr. Lalit Vats Subject : Chemistry</p>	
Week 1	
Orientation: Course outcome, examination, internal assessment discussion	
Week 2	
Introduction of bonding in organic compounds Localized and delocalized chemical bonds Van der Waal's interactions, Resonance: conditions, resonance effect	
Week 3	
Applications of resonance effect, Hyperconjugation, Inductive effect, Electromeric effect & their comparison	
Week 4	
Mechanism of organic reactions:- Curved arrow notation, drawing electron movements with arrows, half-headed and double-headed arrows, homolytic and heterolytic bond breaking, Types of reagents – electrophiles and nucleophiles.	
Week 5	
Types of organic reactions, Carbocations	
Week 6	
Carbanions, Free radicals, carbenes	
Week 7	
Structure of liquids, Properties of liquids – surface tension, Refractive index, viscosity, vapour pressure and optical rotation. Class test	
Week 8	
Classification of solids, Law of constancy of interfacial angle, law of rational indices, Miller indices, elementary ideas of symmetry and symmetry elements, seven crystal systems and fourteen Bravais lattices	
Week 9	
X-ray diffraction, Bragg's law, a simple account of Laue method, rotating crystal method and powder pattern method.	
Week 10	
Atomic Structure, Dual behaviour of matter and radiation, de Broglie's relation, Heisenberg's uncertainty principle, concept of atomic orbitals, significance of quantum numbers	
Week 11	
Radial and angular wave functions, normal and orthogonal wave functions, significance of Ψ and Ψ^2 , shapes of s, p, d, f orbitals, Rules for filling electrons in various orbitals, effective nuclear charge, Slater's rules	

Week 12
Periodic table and atomic properties, Classification of periodic table, definition of atomic and ionic radii, ionisation energy, electron affinity and electronegativity, trend in periodic table (in s and p-block elements)
Week 13
Pauling, Mulliken, Allred Rachow and Mulliken Jaffe's electronegativity scale, Sanderson's electron density ratio.
Week 14
Gaseous State Kinetic theory of gases, Maxwell's distribution of velocities and energies (derivation excluded) Calculation of root mean square velocity, average velocity, and most probable velocity. Collision diameter, collision number, collision frequency and mean free path (Derivations excluded)
Week 15
Deviation of Real gases from ideal behaviour, Derivation of Van der Waal's Equation of State, its application in the calculation of Boyle's temperature (compression factor)
Week 16
Critical Phenomenon: Concept of Critical temperature, critical pressure, critical volume, relationship between critical constants and Van der Waal's constants (Derivation excluded).
Week 17
Revision

<p style="text-align: center;">Govt. College, Bherian (Pehowa) Lesson Plan 2025-26 (Odd Semester)</p> <p style="text-align: center;">Skill Enhancement Course (1st Semester)</p> <p>Dr. Lalit Vats Subject : Advance Spreadsheet Tools</p>	
Week 1	
Create Worksheets and Workbooks, navigate in Worksheets and Workbooks, Format Worksheets and Workbooks, Customize Options and Views for Worksheets and Workbooks	
Week 2	
Configure Worksheets and Workbooks for Distribution, Apply Custom Data Formats and Layouts: Apply Custom Data Formats and Validation,	
Week 3	
Apply Advanced Conditional Formatting and Filtering, Create and Modify Custom Workbook Elements	
Week 4	
Create and Manage Tables, Manage Table Styles and Options, Filter and Sort a Table	
Week 5	
Perform Operations with Formulas and Functions: Summarize Data by using Functions,	
Week 6	
Perform Conditional Operations by using Functions, Format and Modify Text by using Functions.	
Week 7	
Create Charts, Format Charts	
Week 8	
Insert and Format Objects	
Week 9	
Manage Workbooks, Manage Workbook Review Restrict editing	
Week 10	
Apply Functions in Formulas, Look up data by using Functions,	
Week 11	
Apply Advanced Date and Time Functions,	
Week 12	
Perform Data Analysis and Business Intelligence, Define Named Ranges and Objects	
Week 13	
Create Advanced Charts and Tables: Create and Manage PivotTables, Create and Manage Pivot Charts	
Week 14	
Test	
Week 15	

Revision
Week 16
Hands on training
Week 17
Revision

Govt. College, Bherian (Pehowa)

Lesson Plan

2025-26 (Odd Semester)

Multidisciplinary Course (1st Semester)

Dr. Lalit Vats

Subject : Introductory Chemistry III

Week 1
Pollution and their types
Week 2
Plastic and polyethene pollution, pollution sources, Recycling of plastic
Week 3
Greenhouse effect, ozone depletion
Week 4
Energy: Energy sources, renewable and non-renewable sources
Week 5
Cells and batteries
Week 6
Fuel cell, solar cell, polymer cell
Week 7
Water: Sources of drinking water and uses
Week 8
Water conservation, Permissible TDS
Week 9
Techniques of purification of water, R.O. water purification process (Osmosis and Reverse Osmosis)
Week 10
Wastewater management
Week 11
Pesticides and Herbicides: General introduction and definition
Week 12
Biological control and chemical control: natural and synthetic pesticides
Week 13
Benefits and adverse effects of DDT, BHC, malathion
Week 14
Test
Week 15
Revision

Week 16
Revision
Week 17
Revision

Lesson Plan Odd Sem 2025

Class: B.COM 1st SEMESTER

Subject: Business Laws

Name: Mandeep Kumar

1 st Week	The Indian Contract Act, 1872: nature and classification of contracts; Essentials of a valid contract; An overview of Proposal and acceptance
2 nd Week	Capacity of parties to contract, Free consent.
3 rd Week	Lawful object; Agreement Lawful consideration.
4 th Week	Performance of contract; Discharge of contract; Remedies for breach of contract.
5 th Week	Sale of Goods Act, 1930: Formation of contract of sale; Goods and their classification; Price; Conditions and warranties; Transfer of ownership in goods.
6 th Week	Performance of the contract of sale; Remedies: unpaid seller and his rights, buyer's remedies; Auction sale, Online auction.
7 th Week	Indian Partnership Act 1932: Nature of firm; Duties and rights of partners; Liabilities of firm and partner.
8 th Week	Limited Liability Partnership Act, 2008: concepts, characteristics of LLP; Incorporation of LLP; LLP agreement, Extent & limitations of liabilities of LLP and partners.
9 th Week	Negotiable Instruments Act, 1881: scope, features and types; Negotiation; Crossing; Dishonor and discharge of negotiable instruments.
10 th Week	Information Technology Act, 2000: Purpose; Benefits and limitations; Digital signature; E-Governance; Attribution of electronic records, duties of subscribers; Penalties and adjudication offences.
11 th Week	Revision Cont...

Lesson plan Odd Sem 2025

Class: B.COM/ BA 3rd SEMESTER

Subject: Accounting Data Processing

Name: Mandeep Kumar

1 st Week	Computerized Accounting System: Concept, Tally Prime, installations of Tally Prime, licensing configurations; Tally vault password
2 nd Week	Security control in Tally Prime, data backup and restore, export and import data, edit log feature in tally; Gateway of Tally.
3 rd Week	Company creation: Setup features, accounting features, configuration, shutting and deleting a company.
4 th Week	Ledger creation: Creating single and multiple ledgers, altering, deleting and displaying ledger.
5 th Week	Invoicing; Budgets; Cost centres; Interest calculations; Inventory: Stock items, purchase and sales orders processing, godowns.
6 th Week	Financial Statements: Profit & loss account, balance sheet; Bank reconciliation; Debit and credit note.
7 th Week	Tally audit features; Printing features; Management Information System & different reports in tally.
8 th Week	Income tax and GST in Tally Prime; TDS; TCS; Payroll in Tally: Introduction, salary accounting, payroll masters, payroll.
9 th Week	Vouchers, gratuity, provident fund, EST, payroll reports.
10 th Week	Revision continue...

Lesson plan Odd Sem 2025

Class: B.COM 1st SEMESTER

Subject: Business Laws

Name. Mandeep Kumar

1 st Week	The Indian Contract Act, 1872: nature and classification of contracts; Essentials of a valid contract; An overview of Proposal and acceptance
2 nd Week	Capacity of parties to contract, Free consent.
3 rd Week	Lawful object; Agreement Lawful consideration.
4 th Week	Performance of contract; Discharge of contract; Remedies for breach of contract.
5 th Week	Sale of Goods Act, 1930: Formation of contract of sale; Goods and their classification; Price; Conditions and warranties; Transfer of ownership in goods.
6 th Week	Performance of the contract of sale; Remedies: unpaid seller and his rights, buyer's remedies; Auction sale, Online auction.
7 th Week	Indian Partnership Act 1932: Nature of firm; Duties and rights of partners; Liabilities of firm and partner.
8 th Week	Limited Liability Partnership Act, 2008: concepts, characteristics of LLP; Incorporation of LLP; LLP agreement, Extent & limitations of liabilities of LLP and partners.
9 th Week	Negotiable Instruments Act, 1881: scope, features and types; Negotiation; Crossing; Dishonor and discharge of negotiable instruments.
10 th Week	Information Technology Act, 2000: Purpose; Benefits and limitations; Digital signature; E-Governance; Attribution of electronic records, duties of subscribers; Penalties and adjudication offences.
11 th Week	Revision Cont...

Govt. College Bherian (Pehowa)
Lesson Plan

August 2025 to November 2025 (Odd Semester)

B.Sc. Chemistry 3rd Semester

Dr. Prerna

Subject : Chemistry

Week 1	
22 July to 26 July	s and p-Block Elements
	Salient features of hydrides, oxides, halides, hydroxides of s-block elements (methods of preparation excluded). Structure, preparation and properties of Diborane and Borazine.
Week 2	
28 July to 2 August	Catenation, carbides, fluorocarbons, silicates (structural aspects), structure of oxides of Nitrogen and Phosphorous, structure of white and red phosphorus.
	Structure of oxyacids of Nitrogen, phosphorous, sulphur and chlorine and comparison of acidic strength of oxyacids.
Week 3	
4 August to 9 August	low chemical reactivity of noble gases, chemistry of xenon,
	structure and bonding in fluorides, oxides and oxyfluorides of Xenon
	Electrochemistry-I, Electrolytic conduction,
Week 4	
11 August to 16 august	factors affecting electrolytic conduction, specific conductance, molar conductance equivalent conductance and relation among them, their variation with concentration.
	Application of Kohlrausch' s Law, in calculation of conductance of weak electrolytes at infinite
	Concepts of pH and pKa, Buffer solution, Buffer action, Henderson – Hazel equation, Buffer mechanism of buffer action
Week 5	
18 August to 23 August	Reversible & irreversible 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.
Week 6	
25 August to 30 August	Nernst equation, Standard Hydrogen electrode, reference electrodes, Applications of EMF measurement in solubility product and potentiometric titrations using glass electrode.

	Alkynes: Nomenclature and its structure. Methods of formation: using Calcium carbide, dehydrohalogenation, Kolbe's electrolysis.
Week 7	
1 September to 6 September	Chemical reactions: Mechanism of electrophilic and nucleophilic addition reactions, formation of metal acetylides,
	addition of bromine and alkaline KMnO ₄ , ozonolysis. Acidity of alkynes.
Week 8	
8 September to 13 September	Stereochemistry of Organic Compounds Symmetry elements, enantiomers, optical activity, properties of enantiomers, chiral and achiral molecules Concept of isomerism: Structural and Stereoisomerism.
Week 9	
15 September to 20 September	diastereomers, threo- and erythro nomenclature, meso-compounds, Relative and absolute configuration, sequence rules, R and S system of nomenclature
	Cis- Trans isomerism, E & Z system of nomenclature,
	Conformational analysis of ethane and n-butane,
Week 10	
22 September to 27 September	conformations of cyclohexane, axial and equatorial bonds.
	Newman and Sawhorse projection formulae.
Week 11	
29 September to 4 October	Benzene and its derivatives: Nomenclature,
	Aromatic nucleus and side chain, Huckels' rule of aromaticity
	Aromatic electrophilic substitution, mechanism of nitration, halogenation
Week 12	
6 October to 11 October	sulphonation, and Friedel- Crafts reaction. Energy profile diagrams
	Activating, deactivating substituents and orientation
Week 13	
13 October to 18 October	Alkyl halides: Nomenclature, methods of formation: from alkenes and alcohol
	nucleophilic substitution reactions of alkyl halides, SN ₂ and SN ₁ reactions with energy profile diagrams.
Week 14	
19 October to 26 October	
	Diwali Break

Week 15	
27 October to 1 November	Aryl halides: Methods of formation: halogenation, Sandmeyer reaction, The addition-elimination, and the elimination addition, mechanisms of nucleophilic aromatic substitution reactions.
Week 16	
3 November to 8 November	Relative reactivities of alkyl halides vs allyl, vinyl, and aryl halides and revision
Week 17	
10 November to 16 November	Revision

Govt. College Bherian (Pehowa)
Lesson Plan

August 2025 to November 2025 (Odd Semester)

B.Sc. Chemistry 5th Semester

Dr. Prerna

Subject : Chemistry

Week 1	
22 July to 26 July	Introduction of coordination compounds
	Werner's theory
	Chelating compounds, EAN rule
Week 2	
28 July to 2 August	Nomenclature of coordination compounds
	Isomerism in coordination compounds
	Optical isomerism in coordination compounds
Week 3	
4 August to 9 August	Valence bond theory, its postulates
	Valence bond theory examples, structures of coordination complexes
	Limitations of Valence bond theory
Week 4	
11 August to 16 August	Crystal field theory and its postulates
	Crystal field splitting of octahedral compounds
	Crystal field splitting of tetrahedral and square planar compounds
Week 5	
18 August to 23 August	factors affecting the crystal field parameters
	Type of magnetic materials, Magnetic susceptibility

	LS coupling, and magnetic moment, Orbital contribution
Week 6	
25 August to 30 August	Thermodynamics-II: Third Law of Thermodynamics, Nernst Heat
	Theorem, Statement of concept of residual entropy, evaluation absolute
	entropy from heat capacity data. Gibbs function and Helmholtz Function as thermodynamic quantities
Week 7	
1 September to 6 September	Criteria for thermodynamic equilibrium and spontaneity.
	Variation of G with P, V and T, Partial molar properties,
	concept of chemical potential (numerical included)
Week 8	
8 September to 13 September	Organic Synthesis via Enolates
	Acidity of α -hydrogens, alkylation of diethyl malonate and ethyl acetoacetate. Synthesis of ethyl acetoacetate: the Claisen condensation.
Week 9	
15 September to 20 September	Spectroscopy-I: Electromagnetic radiations, reasons of electromagnetic spectrum, basic features of spectroscopy,
	Introduction to molecular spectroscopy and its difference from atomic spectroscopy,
	signal to noise ratio, resolving power of spectrophotometer,
Week 10	
22 September to 27 September	Concept of degree of freedom
	Born-Oppenheimer approximation, .
	Rotational Spectrum: Energy levels of rigid rotator of diatomic molecules
Week 11	
29 September to 4 October	selection rules, spectral intensity distribution using Maxwell-Boltzmann distribution
	, Determination of bond length and concept of isotopic effect
	Phase Equilibria: Statement and the meaning of terms-phase component.
Week 12	
6 October to 11 October	degree of freedom, Thermodynamic derivation of Gibbs phase rule
	Phase equilibria of one component system-water system,
	phase equilibria of two component systems solid-liquid equilibria, simple Eutectic Pb-Ag system.
Week 13	
13 October to 18 October	Heterocyclic Compounds: Introduction, Molecular orbital picture

	and aromatic characteristics of pyrrole, furan, thiophene and pyridine.
Week 14	
19 October to 26 October	Diwali Break
Week 15	
27 October to 1 November	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.
Week 16	
3 November to 8 November	Quantum Mechanics-I: Black body radiation, plank's radiation law, Explanation of spectral distribution of black body radiation on the basis of classical mechanics and quantum mechanics, Heat capacity of solids, Need of quantum mechanics, postulates of quantum mechanics,
Week 17	
10 November to 16 November	quantum mechanical operator, Commutation relations, Hamiltonian operator, Role of operators to derive Schrodinger wave equation, Application Schrodinger wave equation in determination of wave function and energy of a particle in one dimensional box

Govt. College, Bherian (Pehowa)
Lesson Plan

August 2025 to November 2025 (Odd Semester)

MDC- Chemistry Ist Semester

Dr. Prerna

Subject : Chemistry

Week 1	
4 August to 9 August	Food Preservatives Elementary idea of natural and synthetic food preservatives,

	rancidity, Artificial sweeteners , their uses and properties
Week 2	
11 August to 16 august	uses and properties of food preservatives, different food preservation
	processes (pickle, Jam etc.)
	Traditional and modern methods of preservation
Week 3	
18 August to 23 August	Atomic Structure and Bonding
	Introduction, Elementary introduction of atomic structure and
	Different Models of Atoms, electron, proton, neutron discovery
Week 4	
25 August to 30 August	Different types of bonding- covalent and ionic bonds
	Representation of elements/ atoms
	Learning of first 30 elements of periodic table
Week 5	
1 September to 6 September	Lewis Dot structure,
	electronic configurations (1-15)
	electronic configurations (16-30)
Week 6	
8 September to 13 September	Oral test
	Assignment No. 1 on Atomic Structure and discussion
	Practical 1: To synthesise some polymers as per available resources.
Week 7	
15 September to 20 September	Carbon and Its Compounds
	Introduction, Tetravalency of Carbon, allotropes of carbon and
	their properties and uses
Week 8	
22 September to 27 September	hydrocarbons (1-5), nomenclature (linear compounds),
	Alkanes, alkynes, Alkenes
	Applications of hydrocarbons
Week 9	
29 September to 4 October	Polymers
	Introduction, elementary idea of synthetic and natural
	polymers, Homo polymers and copolymers,
Week 10	
6 October to 11 October	uses and properties of Different Polymers
	Natural rubber, Vulcanized rubber,
	Polyethene, PVC, Styrene
Week 11	
13 October to 18 October	uses and properties of Teflon, PAN, Nylon-66
	Practice of MCQ on polymer
	Test-1
Week 12	

19 October to 26 October	Diwali Break
Week 13	
27 October to 1 November	Practical 2: Identify the pH of the given samples through pH strip.
	Practical 3: Experiments related to persevering food items.
Week 14	
3 November to 8 November	Revision on chapter: food preservation
	Practical 4: Preparation of Artificial Silk.
Week 15	
10 November to 15 November	Revision on chapter: Carbon and its compounds
	Solve last year question papers
	Revision

Submitted by

Dr. Prerna
Department of Chemistry
Govt. College Bherian (Pehowa)

LESSON PLAN
MR. RINKU ASSISTANT PROFESSOR
POLITICAL SCIENCE
GOVT COLLEGE BHERIAN
CLASS- B.A. 3rd SEMESTER
PAPER- INDIAN CONSTITUTION
SESSION-2025-2026

JULY 2025	4 th Week	Introduction of syllabus and outcomes of paper
AUGUST 2025	1 st Week	Introduction of constitution, history of Indian constitution
	2 nd Week	Indian Constitution-Sources and Features
	3 rd Week	Preamble, Fundamental Rights,
	4 TH WEEK	Fundamental Duties and Directive Principles of State Policy.
SEPTEMBER 2025	1 st Week	Union Executive - President, Vice-President
	2 nd Week	Prime Minister, Council of Ministers;
	3 rd Week	State Executive- Governor, Chief Minister and Council of Ministers.
	4 th Week	Union Legislature- Parliament-Composition and Functions
OCTOBER 2025	1 st Week	Speaker of Lok Sabha, Amendment Process
	2 nd Week	State Legislature-Vidhan Sabha
	3 rd Week	. Diwali vacations
	4 th Week	Panchayati Raj Institutions-History, Basic Features and 73rd Amendment
NOVEMBER 2025	1 st Week	Judiciary-Supreme Court High Courts,
	2 nd Week	Judicial Activism, Judicial Review
	3 rd Week	Class- Test, Class Presentation

LESSON PLAN
MR. RINKU ASSISTANT PROFESSOR
POLITICAL SCIENCE
GOVT COLLEGE BHERIAN
CLASS- B.A. 1ST SEMESTER
PAPER- PRINCIPLES OF POLITICAL SCIENCE
SESSION-2025-2026

JULY 2023	4 th Week	INTRODUCTION OF SYLLABUS SOCIAL CONTRACT THEORIES: THOMAS HOBBS, JOHN LOCKE AND J.J ROUSSEAU
AUGUST 2023	1 st Week	POLITICAL SCIENCE: SCOPE OF POLITICAL SCIENCE
	2 nd Week	RELATION OF POLITICAL SCIENCE WITH HISTORY AND ECONOMICS
	3 rd Week	RELATION OF POLITICAL SCIENCE WITH SOCIOLOGY AND PHILOSOPHY
	4 TH WEEK	TEST-1 AND STATE: MEANING, DEFINITION AND MAIN FEATURES
SEPTEMBER 2023	1 st Week	STATE: MEANING, DEFINITION AND MAIN FEATURES
	2 nd Week	STATE: ESSENTIAL AND NON-ESSENTIAL ELEMENTS DIFFERENCE BETWEEN STATE AND OTHER ASSOCIATIONS
	3 rd Week	STATE ORIGIN AND DEVELOPMENT THEORY: DIVINE ORIGIN STATE AND FORCE THEORY
	4 th Week	SOCIAL CONTRACT THEORIES: THOMAS HOBBS, JOHN LOCKE AND J.J ROUSSEAU
OCTOBER 2023	1 st Week	EVOLUTIONARY THEORY OF STATE, MARXIAN THEORY OF THE ORIGIN OF STATE
	2 nd Week	TEST-2, PRESENTATION AND FUNCTIONS OF THE STATE: LIBERAL VIEWS
	3 rd Week	DIWALI VACATIONS
	4 th Week	FUNCTIONS OF THE STATE: SOCIALIST VIEWS WELFARE STATE: CONCEPT AND FUNCTIONS CLASS TEST-3 PRESENTATION
NOVEMBER 2023	1 st Week	SOVEREIGNTY: DEFINITION, MEANING AND CHARACTERISTICS
	2 nd Week	MONIST AND AUSTIN'S THEORY OF SOVEREIGNTY
	3 rd Week	PLURALIST ASPECT OF SOVEREIGNTY AND TEST 4

LESSON PLAN
MR. RINKU ASSISTANT PROFESSOR
POLITICAL SCIENCE
GOVT COLLEGE BHERIAN
CLASS- B.A. 5ST SEMESTER
PAPER- Understanding Political Thought

JULY 2023	4 th Week	INTRODUCTION OF SYLLABUS Life-Sketch of Plato, Plato's Study Methods, Plato's justice theory
AUGUST 2023	1 st Week	Plato's theory of education, Plato's theory of communism, Concept of philosopher king of Plato, Plato's ideal state system, Plato's political Idea as described in laws
	2 nd Week	Plato: Father of fascism, Contribution of Plato in political thought, Life-Sketch of Aristotle, Aristotle: Study Methods, justice theory, Aims of Politics
	3 rd Week	Aristotle: Concept of State, Views on slavery, Views on family and Property, Views on law and sovereignty, Views on justice, Theory of education
	4 TH WEEK	Aristotle: Views on citizenship, Classification of constitutions, Views on ideal state, Theory of revolution, , Contribution in political thought
SEPTEMBER 2023	1 st Week	Thomas Hobbes: Life-Sketch, Study method, Views on human nature, Views of the state of nature, Social contract theory, Views on sovereignty, Contribution to study of political philosophy
	2 nd Week	John Locke : Life-Sketch, Study method, Views on human nature, Views of the state of nature, Social contract theory, Views on sovereignty, Views on Government, Right to revolution, Individualism, Contribution to study of political philosophy
	3 rd Week	CLASS :TEST AND PRESENTATION
	4 th Week	Jean Jacques Rousseau: Life-Sketch, Study method, Views on human nature, Views of the state of nature, Social contract theory, Views on General Will, Views on Government, Views on Equality, Contribution to study of political philosophy
	1 st Week	Kautilya: Life-Sketch, Arthashastra, Views regarding origin of state, Saptang theory of state, Mandal theory, Shadgunya Niti, Classification of Ambassador, Views regarding religion, Contribution to history of political thought,

OCTOBER 2023	2 nd Week	Mid-Term Exam
	3 rd Week	DIWALI VACATIONS
	4 th Week	Mahatma Gandhi: Life-Sketch, Political Ideas, Theory of Satyagraha, Truth and Non-Violence, Ideal Non-Violent Society, Views on Religion, Economic Views, Social Views, Contribution to India Political Philosophy,
NOVEMBER 2023	1 st Week	Manvender Nath Roy: Life Sketch: Political Ideas, Views of Marxism, Radical Democracy, New Humanism, Economic Views,
	2 nd Week	Dr. Bhimrao Ambedkar: Life-Sketch, Main Creations, Various Influences on the Life, Political Ideas, Social Views, Marxism, Contribution
	3 rd Week	Revision

GOVT. COLLEGE BHERIAN, SESSION 2025-26
Lesson Plan: (from JULY 2025 to NOV. 2025)

Name of Assistant/Associate Professor: Ms. Savita Dahiya

Class and Section: B.Sc/ B.A III (5thSEM)

Subject: Mathematics (Sequences and Series)

DATES/WEEKS	LESSON PLAN
WEEK1	UNIT-I Boundedness of the set of real numbers, Least upper bound and Greatest lower bound of a set.
WEEK-2	Archimedean, algebraic and ordered properties in \mathbb{R}
WEEK-3	The real number system as a complete ordered field. Neighbourhoods, interior points, isolated points, limit points,
WEEK-4	Open sets, closed sets, interior of a set, closure of a set in real numbers and their properties. Bolzano-Weierstrass theorem.
WEEK -5	Open covers, compact sets and Heine-Borel theorem
WEEK-6	UNIT-II Denumerable and non-denumerable sets, Denumerability of integers, rationals and non-denumerability of real numbers
WEEK -7	Sequences: Real sequences and their convergence, Theorems on limit of sequence, Bounded and monotonic sequences,
WEEK-8	Cauchy's sequence, Cauchy general principle of convergence,
WEEK- 9	Subsequences and subsequential limits, Limit superior and limit inferior
WEEK-10	UNIT-III Infinite series: Convergence and divergence of Infinite Series, Comparison tests of positive terms infinite series, Cauchy's general principle of Convergence of series
WEEK11	Convergence and divergence of geometric series, Hyper Harmonic series or pseries,
WEEK12	D-Alembert's ratio test, Raabe's test, Logarithmic test, Cauchy's nth root test,
WEEK 13	De-Morgan and Bertrand's test, Gauss Test, Cauchy's integral test, Cauchy's condensation test.

WEEK-14	DIWALI VACATION
WEEK 15	UNIT-IV Alternating series, Absolute and conditional convergence, Leibnitz test.
WEEK 16	Arbitrary series, Abel's and Dirichlet's test, Insertion and removal of parenthesis, Re-arrangement of terms in a series, Riemann's re-arrangement theorem and Pringsheim's theorem (statement only). Cauchy product of series (definitions and examples only).
WEEK-17	Revision
EXAM ONWARDS	

Ms. SAVITA DAHIYA
ASSISTANT PROFESSOR
DEPARTMENT OF MATHEMATICS

GOVT. COLLEGE BHERIAN, SESSION 2025-26
Lesson Plan: (from JULY 2025 to NOV. 2025)

Name of Assistant/Associate Professor: Ms. Savita Dahiya

Class and Section: B. Sc/ B.A/ B.Com (3rd Semester)

Subject: Mathematics (Quantitative Aptitude)

DATES/WEEK	LESSON PLAN
WEEK1	UNIT- I Linear Equations
WEEK-2	Quadratic Equations
WEEK-3	System of algebraic equations in two variables and their applications in simple problems: Problems on ages
WEEK-4	Clocks
WEEK -5	UNIT- II Time and distance: Problems based on trains, Boats and Streams, Pipes and Cistern
WEEK-6	Work and time: Problems on work and time, Work and wages
WEEK -7	UNIT- III Simple Interest
WEEK-8	Compound Interest
WEEK- 9	Partnership
WEEK-10	Set Theory
WEEK-11	Trigonometry
WEEK-12	UNIT- IV Basic idea of Permutations and Combinations
WEEK 13	Basic idea of Permutations and Combinations
WEEK-14	DIWALI VACATION
WEEK 15	Probability

WEEK 16	Data Interpretation
WEEK-17	Revision
EXAM ONWARDS	

Ms. SAVITA DAHIYA
ASSISTANT PROFESSOR
DEPARTMENT OF MATHEMATICS

GOVT. COLLEGE BHERIAN (PEHOWA)

Lesson Plan: (From JULY 2025 to NOV.2025)

Name of Assistant/Associate Professor: MS. SWATI

Class and Section: B. SC I (Sem-01)

Subject: Physics (Course code: B23-PHY-101) - Mechanics

DATES	LESSON PLAN
WEEK 1	UNIT-1 Fundamentals of Dynamics: Rigid body, Moment of Inertia, Radius of Gyration
WEEK 2	Theorems of perpendicular and parallel axis (with proof), Moment of Inertia of ring, Disc, Angular Disc, Solid cylinder
WEEK 3	Solid sphere, Hollow sphere, rectangular plate, square plate, Solid cone, Triangular plate, Torque, Rotational Kinetic Energy, Angular momentum
WEEK-4	Law of conservation of angular momentum, rolling motion, condition for pure rolling, acceleration of body rolling down an inclined plane, Fly wheel, Moment of Inertia of an irregular body
WEEK- 5	UNIT-2 Elasticity: Deforming force, Elastic limit, stress, strain and their types, Hooke's law, Modulus of rigidity, Relation between shear angle and angle of twist
WEEK- 6	Elastic energy stored/volume in an elastic body, Elongation produced in heavy rod due to its own weight and elastic potential energy stored in it, Tension in rotating rod, Poisson's ratio and its limiting value
WEEK -7	Elastic Constants and their relations. Torque required for twisting cylinder, Hollow shaft is stiffer than solid one. Bending of beam, bending moment and its magnitude, Flexural rigidity,
WEEK- 8	Geometrical moment of inertia for beam of rectangular cross-section and circular cross-section, Bending of cantilever (loaded by a weight W at its free end), weight of cantilever uniformly distributed over its entire length.
WEEK- 9	Dispersion of a centrally loaded beam supported at its ends, determination of elastic constants for material of wire by Searle's method
WEEK-10	UNIT-3 Special Theory of Relativity: Michelson's Morley experiment and its outcomes, Postulates of special theory of relativity Lorentz Transformations, Simultaneity and order of events, Lorentz contraction, Time dilation, Relativistic transformation of velocity, relativistic addition of velocities

WEEK-11	Simultaneity and order of events, Lorentz contraction, Time dilation, Relativistic transformation of velocity, relativistic addition of velocities variation of mass-energy equivalence, relativistic Doppler effect, relativistic kinematics, transformation of energy and momentum, transformation of force, Problems of relativistic dynamics
WEEK- 12	Variation of mass-energy equivalence, relativistic Doppler effect, relativistic kinematics, transformation of energy and momentum, transformation of force, Problems of relativistic dynamics
WEEK-13	UNIT-4 Gravitation and central force motion: Law of gravitation, Potential and field due to spherical shell and solid sphere
WEEK-14	DIWALI VACATION
WEEK- 15	Motion of a particle under central force field, Two body problem and its reduction to one body problem and its solution
WEEK- 16	Compound pendulum or physical pendulum in form of elliptical lamina and expression of time period, determination of g by means of bar pendulum, Normal coordinates and normal modes
WEEK- 17	Normal modes of vibration for given spring mass system, possible angular frequencies of oscillation of two identical simple pendulums of length (l) and small bob of mass (m_0) joined together with spring of spring constant (k).
WEEK- 18	REVISION
EXAM ONWARD	

Ms. SWATI

EXTENSION LECTURER

DEPARTMENT OF PHYSICS

GOVT. COLLEGE BHERIAN, SESSION 2025-26
Lesson Plan: (from JULY 2025 to NOV. 2025)

Name of Lecturer: Ms. Swati

Class and Section: B. SC II (3rdSEM)

Subject: PHYSICS- B23-PHY-301(Thermodynamics & Statistical Physics)

DATES	LESSON PLAN
WEEK1	UNIT-1 THERMODYNAMICS-I Thermodynamic-systems, variables and equation of state, thermal equilibrium, Zeroth law of thermodynamics; Concept of heat, work and its sign (work done- by the system on the system) & its path dependence, Concept of heat, work and its sign (work done- by the system on the system) & its path dependence, First law of thermodynamics- its significance and limitations
WEEK-2	Internal energy as a state function, different types of process-isochoric process Isobaric process, adiabatic process, isothermal process, cyclic process, Reversible and irreversible process, First law and cyclic process; Second law of thermodynamics and its significance
WEEK-3	Carnot theorem; Absolute scale of temperature, Absolute Zero and magnitude of each division on work scale and perfect gas scale, Joule's free expansion, Joule Thomson effect, Joule-Thomson (Porous plug) experiment, conclusions and explanation, analytical treatment of Joule Thomson effect, Entropy, calculations of entropy of reversible and irreversible process
WEEK-4	T-S diagram, entropy of a perfect gas, Nernst heat law (third law of thermodynamics); Liquefaction of gases, (oxygen, air, hydrogen and helium) solidification of helium below 4K, Cooling by adiabatic demagnetization
WEEK -5	UNIT-2 THERMODYNAMICS-II Derivation of Clausius-Clapeyron and Clausius latent heat equations and their significance, specific heat of saturated vapors, phase diagram and triple point of a substance, development of Maxwell thermodynamical relations
WEEK-6	Thermodynamical functions: Internal energy (U), Helmholtz function (F), Enthalpy (H), Gibbs function (G) and the relations between them, derivation of Maxwell thermodynamical relations from thermodynamical functions
WEEK -7	Application of Maxwell relations: relations between two specific heats of gas, Derivation of Clausius Clapeyron and Clausius equation, variation of intrinsic energy with volume for (i) perfect gas (ii) Vander wall gas (iii) solids and liquids, derivation of Stefan's law, adiabatic compression and expansion of gas & deduction of theory of Joule Thomson effect.
WEEK-8	UNIT- III Statistical Physics-I Distribution of N (for N= 2, 3, 4) distinguishable and indistinguishable particles in two boxes of equal size, microstates and macrostates, thermodynamical probability
WEEK- 9	Constraints and accessible states, statistical fluctuations, general distribution of distinguishable particles in compartments of different sizes, β -parameter, entropy and probability; Concept of phase space
WEEK-10	Division of phase space into cells, postulates of statistical mechanics; Classical and quantum statistics, basic approach to these statistics

WEEK11	Maxwell-Boltzmann statistics applied to an ideal gas in equilibrium-energy distribution law, Maxwell's distribution of speed & velocity (derivation required), most probable speed, average and r.m.s. speed, mean energy for Maxwellian distribution.
WEEK12	UNIT- IV Statistical Physics-II Dulong and Petit Law, derivation of Dulong and Petit law from classical physics;
WEEK 13	Need of Quantum statistics- classical versus quantum statistics, Bose-Einstein energy distribution Law
WEEK-14	DIWALI VACATION
WEEK 15	Application of B. E. Statistics to Planck's radiation law, degeneracy and B. E. condensation; Fermi-Dirac energy distribution Law D. gas and degeneracy, Fermi energy, and Fermi temperature
WEEK 16	Fermi energy, and Fermi temperature; F.D. energy distribution Law for electron gas in metals, zero-point energy
WEEK-17	Average speed (at 0 K) of electron gas REVISION
EXAM ONWARDS	

Ms. SWATI
EXTENSION LECTURER
DEPARTMENT OF PHYSICS

GOVT. COLLEGE BHERIAN, SESSION 2025-26
Lesson Plan: (from JULY 2025 to NOV.2025)

Name of Assistant/Associate Professor: Ms. Swati

Class and Section: B. SC III (5th SEM)

Subject: PHYSICS- B23-PHY-501(Modern Physics)

DATES	LESSON PLAN
WEEK1	Unit – I: Introductory Quantum Mechanics: Need of Quantum Mechanics, Planck's quantum hypothesis and radiation formula, quantization of EM radiation and photoelectric effect
WEEK-2	Compton effect, de Broglie hypothesis, de-Broglie wave, wave packet, phase and group velocities, Time-dependent and time- independent Schrodinger equations
WEEK-3	Properties of wave function, Probability current density, linear momentum and energy operators, commutator of position and linear momentum operator
WEEK-4	Expectation values of position and linear momentum, particle confined in a one-dimensional infinite box: energy eigen functions and eigenvalues. Heisenberg's Uncertainty Principle and its applications
WEEK -5	Heisenberg's Uncertainty Principle and its applications
WEEK-6	UNIT-2 Solid State Physics: Crystalline state, crystal lattice, basis, lattice translation vectors, primitive and non-primitive unit cells, symmetry operations
WEEK -7	Bravais lattices in two and three dimensions, Miller Indices, crystallographic planes, interplanar spacing, simple crystal structures: NaCl, CsCl, HCP
WEEK-8	Zinc blende, Diamond, diffraction of waves by crystals, Bragg's law, Idea of Reciprocal Lattice: Reciprocal lattice to sc ,bcc and fcc lattices, non-crystalline solids (introduction only)
WEEK- 9	UNIT-3 Atomic and Molecular Physics: Sommerfeld theory (qualitative), Relativistic correction, Fine structure of H α line, Lamb shift, Larmor's theorem (qualitative)
WEEK 10	Vector Atom Model, electron spin, space quantization, spin-orbit Interaction energy
WEEK11	LS and JJ coupling, Spectral terms for equivalent and non-equivalent electrons
WEEK12	Anomalous Zeeman effect, Lande's g-factor, splitting of D1 and D2 lines in weak magnetic field
WEEK 13	Raman effect, Stoke and Anti-stoke lines
WEEK-14	DIWALI VACATION
WEEK 15	UNIT-4 Nuclear and Particle Physics: Composition of nucleus, stability of nucleus, nuclear properties, nuclear size, spin, parity, magnetic moment, quadrupole moment
WEEK 16	Nuclear Models, Liquid Drop Model and Semi empirical Mass formula, Nuclear shell model and magic numbers (qualitative idea only), classification of fundamental particles
WEEK 17	Quark and Lepton quantum numbers, Hadrons, Baryons and Mesons, Different types of interactions and their properties

WEEK 18	REVISION
EXAM ONWARDS	

Ms. SWATI
EXTENSION LECTURER
DEPARTMENT OF PHYSICS

GOVT. COLLEGE BHERIAN (PEHOWA)
Lesson Plan: (From JULY 2025 to NOV.2025)

Name of Assistant/Associate Professor: MS. SWATI

Class - B.A 3rd Sem

Subject: MDC (Elements of modern Physics) Course Code- B23-PHY-304

DATES	LESSON PLAN
WEEK 1	UNIT-1 Basics of semiconductors – Atomic structure, energy levels and energy bands (basic idea), types of materials (conductors, semiconductors and insulators) their energy band diagrams
WEEK 2	Definition on the basis of energy gap, intrinsic semiconductors, extrinsic semiconductors -p-type and n-type semiconductors (basic idea),
WEEK 3	Basics of Semiconductor devices - P-N junction diode - depletion layer, forward biasing and reverse biasing
WEEK 4	V-I characteristics of PN junction diodes; ideal diode, diode as a switch, Basic idea of a Photodiode, Solar cell and Light emitting diode (LED).
WEEK 5	UNIT-2 Magnetic Materials Introduction, classification – paramagnetic, diamagnetic and ferromagnetic materials and their applications
WEEK 6	Piezoelectricity and applications of Piezoelectric materials Ceramics and polymers and their applications
WEEK 7	Superconductivity, superconductors and their applications; Nanomaterials and their applications
WEEK 8	UNIT-3 Atomic nucleus –

	Idea of composition and properties of nucleus (charge, mass, size and density)
WEEK 9	Nucleons, atomic number, mass number, isotopes, isobars and isotones; nuclear binding energy
WEEK 10	Radioactive decay - α , β , and γ -decay; Idea of half-life time and decay constant, carbon dating and its importance
WEEK 11	Radioisotopes and their applications. Idea of nuclear fission and nuclear fusion
WEEK 12	Nuclear reactors, source of solar and stellar energy
WEEK 13	UNIT-4 Laser Introduction, absorption, spontaneous emission, stimulated emission, properties of laser light. Principle of laser - Light amplification, population inversion, and pumping.
WEEK 14	DIWALI VACATION
WEEK 15	Principle and working of Ruby, He-Ne and semiconductor laser (basic idea). Applications of Lasers in healthcare and different fields of science and technology
WEEK 16	Basics of Fiber Optics- introduction to optical fibers (definition, principle and parts) light propagation and the optical fibers
WEEK 17	Types of optical fiber (basic idea), applications of optical fibers in medical, telecommunication and sensors.
WEEK 18	REVISION
WEEK 19	EXAM ONWARDS

MS. SWATI
 EXENSION LECTURER
 DEPARTMENT OF PHYSICS

GOVT. COLLEGE BHERIAN, SESSION 2025-26

Lesson Plan: (from JULY 2025 to NOV. 2025)

Name of Assistant/Associate Professor: Ms. Swati

Class and Section: B.A 1st sem.

Subject: MDC Physics Fundamentals –I (Course Code B23-PHY-104)

DATES	LESSON PLAN
WEEK1	UNIT-1 Physics-Nature, scope & excitement, Major discoveries in physics, major contribution by Indian Physicists
WEEK-2	Fundamental physical constants, Physics in relation to other sciences, impact of physics on society and on latest development in science & technology
WEEK-3	System of Measuring Units-Need for measurement, measuring process, concept of mass, length, time; Fundamental and derive units
WEEK-4	System of units, concepts of error, types of error (only definition), Accuracy and precision in measurement, least count and applications of measuring instruments -Vernier caliper, Screw Gauge
WEEK -5	UNIT-II Motion of objects in one dimension- position of the object, origin/reference point, frame of reference, definitions, and examples of motion in one, two and three dimensions
WEEK-6	Scalar and Vector quantities, description of motion along a straight line- distance and displacement, uniform motion, and non-uniform motion
WEEK -7	Average and instantaneous speed, average and instantaneous velocity
WEEK-8	Acceleration; graphical analysis of straight line motion- distance- time graph, velocity-time graph, equation of motions and their applications.
WEEK-9	UNIT-III Causes of motion- concept of force, Newton's Ist law of motion, inertia and mass; Newton's 2nd law of motion, momentum and force; 3rd law of motion, daily life applications of Newton's laws of motion.

WEEK-10	Universal law of gravitation and its importance, acceleration due to gravity and free fall of a body
WEEK11	Mass and weight of an object on earth and moon, concept of thrust and pressure and importance in daily life
WEEK-12	Buoyancy and Archimedes principle-the physics behind floating of objects on water
WEEK-13	UNIT-IV Work, energy, types of energy-Kinetic energy and Potential energy, P.E. of an object at a height
WEEK-14	DIWALI VACATION
WEEK 15	law of conservation of energy and its applications. Conservation of linear and angular momentum, collision (elastic and inelastic) and conservation laws in collisions
WEEK 16	Importance in daily life; concepts of center of mass-Physics behind cycling, rock climbing and skating.
WEEK-17	REVISION
EXAM ONWARDS	

Ms. SWATI
EXTENSION LECTURER
DEPARTMENT OF PHYSICS

GOVT. COLLEGE BHERIAN, SESSION 2025-26
Lesson Plan: (From JULY 2025 to NOV.2025)

Name of Assistant/Associate Professor: MS. SWATI

Class B.A 1st Sem

Subject: Basic IT Tools Course Code- B23-SEC-103

Dates	Lesson Plan
WEEK1	UNIT-1 Introduction to Computer: Computer and Latest IT gadgets, Evolution of Computers & its applications
WEEK-2	Basics of Hardware and Software, Application Software, Systems Software
WEEK-3	Utility Software. Central Processing Unit, Input devices, Output devices
WEEK-4	Computer Memory & storage, Mobile Apps. Revision unit-1
WEEK -5	UNIT-2 Introduction to Operating System, Functions of the Operating system, Operating Systems for Desktop and Laptop
WEEK-6	Operating Systems for Mobile Phone and Tablets, User Interface for Desktop and Laptop
WEEK -7	Task Bar, Icons & shortcuts, Running an Application, Operating System Simple Setting, Changing System Date and Time, Changing Display Properties
WEEK-8	To Add or Remove Program and Features, Adding, Removing & Sharing Printers, File and Folder Management
WEEK- 9	UNIT-3 Introduction to Internet Wide Web, Basic of Computer Networks Local Area Network (LAN), Wide Area Network (WAN)

WEEK 10	Network Topology, Internet, Applications of Internet, Website Address and URL, Popular Web Browsers (Internet Explorer/Edge, Chrome, Mozilla Firefox, Opera etc.), Popular Search Engines, Searching on the Internet.
WEEK-11	UNIT-4 E-mail: Using E-mails, Opening Email account, Mailbox: Inbox and Outbox, Creating and Sending a new E-mail
WEEK-12	Replying to an E-mail message, forwarding an E-mail message
WEEK 13	Searching emails, Attaching files with email, Email Signature
WEEK 14	DIWALI VACATION
WEEK 15	Social Networking: Facebook, Twitter, LinkedIn, Instagram
WEEK 16	Instant Messaging (WhatsApp, Facebook Messenger, Telegram),
WEEK 17	Introduction to Blogs, Digital Locker
WEEK18	REVISION
WEEK 19	EXAM ONWARDS

MS. SWATI
 EXENSION LECTURER
 DEPARTMENT OF PHYSICS

Lesson plan Odd Sem 2025

Class: BA/ B. sc 1st SEMESTER

Subject: Personal Finance

Name. Vikramjeet Mann

1 st Week	Personal finance: Concept, need, principles and scope; Financial objectives; Personal financial planning: Process, factors affecting.
2 nd Week	Financial planner: Role and functions; Sources of finance.
3 rd Week	Basics of investment; Investment avenues and strategies; Shares and debentures: Concept and types; Mutual Funds. Concept, types, asset management companies, identifying mutual fund for investment; Investing in stock markets: Identifying stocks, holding, day trading, hedging instruments, etc.
4 th Week	Concept, types, asset management companies, identifying mutual fund for investment; Investing in stock markets: Identifying stocks, holding, day trading, hedging instruments, etc.
5 th Week	Other investment Avenues: Gold bonds, sovereign bonds, tax saving instruments, PPF, Provident Fund, etc.
6 th Week	Tax treatment of investment; Likely causes of cheating and fraud in investment.
7 th Week	Institutional framework for investing: An overview of SEBI, IRDA, RERA, AMFI, bank ombudsman.
8 th Week	Retirement planning: Pension plans, NPS.
9 th Week	Revision Cont...

Lesson plan Odd Sem 2025

Class: B.COM 3rd SEMESTER

Subject: Income Tax

Name. Vikramjeet Mann

1 st Week	Income tax: Concepts - Assesse, person, previous year, assessment year, gross total income, total income, casual income, virtual digital asset; Role of PAN and Aadhar number in income tax.
2 nd Week	Maximum Marginal Rate of Tax; Alternate Minimum Tax; Agricultural Income; Tax evasion, Tax avoidance, Tax planning and Tax management.
3 rd Week	Computation of incomes based on residential status of individuals, HUFs.
4 th Week	Determining incomes taxable and exempt under the head Company and other persons.
5 th Week	Determining incomes taxable and exempt under the head salaries (including retirement benefits and provisions)
6 th Week	Determining incomes taxable and exempt under the head income from house property.
7 th Week	Computation of taxable incomes and exemptions under the head profits and gains of business or profession (including Depreciation provisions)
8 th Week	Computation of taxable incomes and exemptions under the head Capital Gains.
9 th Week	Income from other sources; Clubbing and aggregation of incomes.
10 th Week	Set off and carry forward of losses; Exempted incomes.
11 th Week	Revision Cont...

Lesson plan Odd Sem 2025

Class: B.COM 5th SEMESTER

Subject: Goods & Services Tax

Name. Vikramjeet Mann

1 st Week	GST structure, registration and exemptions: Constitutional framework of indirect taxes before GST; Major defects in the structure of indirect taxes prior to GST; Rationale for GST.
2 nd Week	Structure of GST(SGST,CGST,UTGST& IGST); GST council; GST network; State compensation mechanism, Registration: Nature, persons liable, threshold limit, procedure.
3 rd Week	Levy and collection of GST: Taxable event -scope, forms and nature of supply; Time and place of supply, value of supply, exempt supplies, small supplies.
4 th Week	zero rated supply; Composition levy Scheme; HSN/SAC classification; Composite and mixed supplies; ECO operators.
5 th Week	Input tax credit & tax invoice: Eligibility conditions, apportionment of credit, blocked credits; Tax credit in respect of capital goods and in special circumstance.
6 th Week	Transfer of input credit (input service distribution); Doctrine of unjust enrichment; Reverse charge mechanism; Job work tax invoice; Credit and debit notes; E- Way bills.
7 th Week	Miscellaneous and special provisions: GST returns - types of returns, monthly returns, annual returns and final return.
8 th Week	Due dates for filing of returns final assessment; Accounts and audit under GST, payment of tax; Appeals, offences & penalties.
9 th Week	Practical Exposure to GST: Online GST registration demonstration; Payment of GST by electronic ledger: electronic liability register, electronic credit ledger, electronic cash ledger.
10 th Week	Types of GST returns, Annual Return and Reconciliation Statement, Filing a refund application, Generating Eway bills
11 th Week	Revision Cont...

B.A (Minor) 1st sem(2025-2026)

Lesson Plan:

English (Minor) 1st sem(Session 2025-2026)

Literature and Language

Duration:22/07/2025 to 24/11/2025

1st Week (22/07/2025 - 28/07/2025)

- R.K. Narayan: 'Toasted English'
- Tenses-I

2nd Week (29/07/2025 – 04/08/2025)

- Charles Lamb: ' Dream Children: A Reverie'

3rd Week (05/08/2025 - 11/08/2025)

- Francis Bacon: ' Of Studies'

4th Week (12/08/2025 - 18/08/2025)

- A. P. J Abdul Kalam: ' Introduction to Wings of Fire'
- Articles-I

5th Week (19/08/2025 - 25/08/2025)

- Articles-II

6 th Week (26/08/2025 - 01/09/2025)

- Rabindranath Tagore: " Leave this Chanting"

7th Week (02/09/2025 - 08/09/2025)

- Tenses: II

8th Week (09/09/2025 - 15/09/2025)

- Aricles:III

9th Week (16/09/2025 - 22/09/2025)

- Tenses: III

10th Week (23/09/2025 - 29/09/2025)

- Rudyard Kipling: 'If'

11th Week (30/09/2025 - 06/10/2025)

- Revision of tenses

12th Week (07/10/2025 - 13/10/2025)

- William Wordsworth: "The World is too Much with Us"

13th week

14/10/2025 to 18/10/2025

- Karan Singh: "Adventurer"

14th week

27/10/2025 to 02/11/2025

- Subject - Verb Agreement

15th week

03/11/2025 to 09/11/2025

- Preposition

16th week

10/11/2025 to 16/11/2025

Revision

17th week

17/11/2025 to 24/11/2025

Revisions.

Lesson Plan:

B.A vth sem Major(Session 2025-2026)

Introduction to short Novel and Advanced Grammar

Duration:22/07/2025 to 24/11/2025

1st Week (22/07/2025 - 28/07/2025)

George Orwell (Animal Farm):Life and works of George Orwell

2nd Week (29/07/2025 – 04/08/2025)

Introduction of The Novel: Chapter- I to IV

3rd Week (05/08/2025 - 11/08/2025)

Chapter :V to VII

4th Week (12/08/2025 - 18/08/2025)

Chapter: VIII to X

Common Errors of Verbs and prepositions

5th Week (19/08/2025 - 25/08/2025)

John Steinbeck (Of Mice and Men):Chapter: I to II

6th Week (26/08/2025 - 01/09/2025)

Clauses (Noun Clauses)

Chapter: III

7th Week (02/09/2025 - 08/09/2025)

Chapter: IV

Adverb clauses

8th Week (09/09/2025 - 15/09/2025)

Chapter:VI

Adjective Clause

9th Week (16/09/2025 – 22/09/2025)

Sentences, Simple Compound, Complex

10th Week (23/09/2025 - 29/09/2025)

Important Short type questions

11th Week (30/09/2025 - 06/10/2025)

Important Long type questions

12th Week (07/10/2025 - 13/10/2025)

Revision of grammar

13th week

14/10/2025 to 26/10/2025

Revision

14th week

27/10/2025 to 02/11/2025

Verbs

15th week

03/11/2025 to 09/11/2025

,Sentences, phrases

16th week

10/11/2025 to 16/11/2025

Revision

17th week

17/11/2025 to 24/11/2025

Revisions.

B.Sc/B.Com 1st sem(A.E.C)

Lesson Plan:

B.Sc/ B.Com 1st sem (Ability Enhancement Course) (Session 2025-2026)

Duration:22/07/2025 to 24/11/2025

1st Week (22/07/2025 - 28/07/2025)

Introduction to communication

- Theories, Types, Challenges, Importance

2nd Week (29/07/2025 – 04/08/2025)

- Verbal and Non-Verbal Communication
- Introduction, Benefits, Improvement, Types

3rd Week (05/08/2025 - 11/08/2025)

- Verbal and Non-Verbal Communication
- Differences between Verbal and Non-Verbal, Challenges

4th Week (12/08/2025 - 18/08/2025)

- Workplace and Interpersonal Communication
- Introduction, Importance, Effective, Strategies

5th Week (19/08/2025 - 25/08/2025)

- Workplace and Interpersonal Communication
- Making Request, Offering Help, Making Enquires, Seeking Permission

6 th Week (26/08/2025 - 01/09/2025)

The Noun

7th Week (02/09/2025 - 08/09/2025)

- The Pronoun
- Verbs

8th Week (09/09/2025 - 15/09/2025)

- Listening
- Introduction
- Difference between Hearing and Listening
- Process of Listening
- Types

9th Week (16/09/2025 - 22/09/2025)

- Listening
- Importance, Barriers, Note Taking

10th Week (23/09/2025 - 29/09/2025)

- Note Taking Techniques
- Adjectives

11th Week (30/09/2025 - 06/10/2025)

- Note Taking Techniques
- Adverbs

12th Week (07/10/2025 - 13/10/2025)

Prepositions

13 th week

14/10/2025 to 18/10/2025

The Conjunction

14 th week

27/10/2025 to 02/11/2025

Interjections

15 th week

03/11/2025 to 09/11/2025

Revision

16 th week

10/11/2025 to 16/11/2025

Revision

17 th week

17/11/2025 to 24/11/2025

Revision

LESSON PLAN
DR KULDEEP SINGH
DEPARTMENT OF ENGLISH
GOVT COLLEGE BHERIAN
CLASS- M.A. ENGLISH
Paper: The Colonial and Post-Colonial Literature
SESSION-2025-2026

July 2025	4 th week	Historical Background of The Colonial and Post-Colonial Literature, Philosophical Development in the 20 th Century
August-2025	1 st Week	The Empire Writes Back- Introduction, Text, Textual Reading and Discussion
	2 nd Week	Textual exercises, Classroom tests, query solving session.
	3 rd Week	The Mistress of Spices (Introduction, Text)
	4 th Week	Textual Reading and Discussion
sept-2025	1 st Week	Textual exercises, Classroom tests, query solving session.
	2 nd Week	Karamabhumi (Introduction, Text)
	3 rd Week	Textual Reading and Discussion
	4 th Week (27-31)	Textual exercises, Classroom tests, query solving session.
oct-2025	1 st Week	The Grip of Change (Introduction, text)
	2 nd Week	Textual Reading and Discussion
	3 rd Week	Textual exercises, Classroom tests, query solving session.
	4 th Week	Topics in Background Readings, Historical Background, Relevance, Discussion
Nov-2025	1 st Week	Topics in Background Readings, Historical Background, Relevance, Discussion
	2 nd Week	Classroom tests
	3 rd Week	Query solving sessions.
	4 th Week	Revision

LESSON PLAN
 MUKESH KUMAR
 DEPARTMENT OF ENGLISH
 GOVT COLLEGE BHERIAN
 CLASS- M.A. ENGLISH
 Paper: Study of a Genre
 SESSION-2025-2026

July 2025	4 th week	Historical Background of The Development of Novel as a Genre and its Relevance.
August-2025	1 st Week	Aspects of the Novel- Introduction, Text, Textual Reading and Discussion
	2 nd Week	Textual exercises, Classroom tests, query solving session.
	3 rd Week	Pride and Prejudices (Introduction, Text)
	4 th Week	Textual Reading and Discussion
sept-2025	1 st Week	Textual exercises, Classroom tests, query solving session.
	2 nd Week	The Scarlet Letter (Introduction, Text)
	3 rd Week	Textual Reading and Discussion
	4 th Week (27-31)	Textual exercises, Classroom tests, query solving session.
oct-2025	1 st Week	Mrs Dalloway (Introduction, text)
	2 nd Week	Textual Reading and Discussion
	3 rd Week	Textual exercises, Classroom tests, query solving session.
	4 th Week	Topics in Background Readings, Historical Background, Relevance, Discussion
Nov-2025	1 st Week	Topics in Background Readings, Historical Background, Relevance, Discussion
	2 nd Week	Classroom tests
	3 rd Week	Query solving sessions.
	4 th Week	Revision

LESSON PLAN
MUKESH KUMAR
DEPARTMENT OF ENGLISH
GOVT COLLEGE BHERIAN
CLASS- B.A. ^{3rd} SEM

Paper: SEC-Communication in Professional Life
SESSION-2025-2026

July 2025	4 th week	Communication Skills (Introduction,)
August-2025	1 st Week	Communication Skills (discussion, Exercises,)
	2 nd Week	Textual exercises, Classroom tests, query solving session.
	3 rd Week	Sentences and Clauses (Introduction, discussion, Exercises,)
	4 th Week	Textual exercises, Classroom tests, query solving session.
sept-2025	1 st Week	Group Discussion (Introduction, discussion, Exercises,)
	2 nd Week	Textual exercises, Classroom tests, query solving session.
	3 rd Week	Job Interviews (Introduction, discussion, Exercises,)
	4 th Week (27-31)	Textual exercises, Classroom tests, query solving session.
oct-2025	1 st Week	Resume Writing (Introduction, discussion, Exercises)
	2 nd Week	Textual exercises, Classroom tests, query solving session.
	3 rd Week	Effective Business Writing (Introduction, discussion, Exercises)
	4 th Week	E-Mail Writing (Introduction, discussion, Exercises)
Nov-2025	1 st Week	Textual exercises, Classroom tests, query solving session.
	2 nd Week	Notice Writing, Press Release, Business Reports (Introduction, discussion, Exercises)
	3 rd Week	Textual exercises, Classroom tests, query solving session.
	4 th Week	Revision

LESSON PLAN
DR PARSHANT KUMAR
DEPARTMENT OF ENGLISH
GOVT COLLEGE BHERIAN
CLASS- M.A. ENGLISH
Paper: LITERARY CRITICISM AND THEORY (Part-I)

SESSION-2025-2026

July 2025	4 th week	Aristotle's Poetics, (Introduction, text)
August-2025	1 st Week	Textual Reading and Discussion
	2 nd Week	Textual exercises, Classroom tests, query solving session.
	3 rd Week	Bhartmuni's Natyashastra, (Introduction, text)
	4 th Week	Textual Reading and Discussion
sept-2025	1 st Week	Textual exercises, Classroom tests, query solving session.
	2 nd Week	Mathew Arnold: Selections from Essays in Criticism (Introduction, text)
	3 rd Week	Textual Reading and Discussion
	4 th Week (27-31)	Textual exercises, Classroom tests, query solving session.
oct-2025	1 st Week	Preface to Shakespeare, (Introduction, text)
	2 nd Week	Textual Reading and Discussion
	3 rd Week	Textual exercises, Classroom tests, query solving session.
	4 th Week	Topics in Background Readings, Historical Background, Relevance, Discussion
Nov-2025	1 st Week	Topics in Background Readings, Historical Background, Relevance, Discussion
	2 nd Week	Classroom tests
	3 rd Week	Query solving sessions.
	4 th Week	Revision

LESSON PLAN
DR PARSHANT KUMAR
DEPARTMENT OF ENGLISH
GOVT COLLEGE BHERIAN
CLASS- M.A. ENGLISH
Paper: LITERATURE IN ENGLISH 1798-1914 (Part-I)

SESSION-2025-2026

July 2025	4 th week	Historical Background of Romantic Age, Philosophical Development Poems of William Wordsworth (Introduction, text)
August- 2025	1 st Week	Textual Reading and Discussion
	2 nd Week	Textual exercises, Classroom tests, query solving session.
	3 rd Week	Poems of John Keats (Introduction, text)
	4 th Week	Textual Reading and Discussion
sept-2025	1 st Week	Textual exercises, Classroom tests, query solving session.
	2 nd Week	Great Expectations (Introduction, text)
	3 rd Week	Textual Reading and Discussion
	4 th Week (27-31)	Textual exercises, Classroom tests, query solving session.
oct-2025	1 st Week	Mill on the Floss (Introduction, text)
	2 nd Week	Textual Reading and Discussion
	3 rd Week	Textual exercises, Classroom tests, query solving session.
	4 th Week	Topics in Background Readings, Historical Background, Relevance, Discussion
Nov-2025	1 st Week	Topics in Background Readings, Historical Background, Relevance, Discussion
	2 nd Week	Classroom tests
	3 rd Week	Query solving sessions.
	4 th Week	Revision

LESSON PLAN
DR PARSHANT KUMAR
DEPARTMENT OF ENGLISH
GOVT COLLEGE BHERIAN
CLASS- M.A. ENGLISH
Paper: LITERARY CRITICISM AND THEORY (Part-I)

SESSION-2025-2026

July 2025	4 th week	Aristotle's Poetics, (Introduction, text)
August-2025	1 st Week	Textual Reading and Discussion
	2 nd Week	Textual exercises, Classroom tests, query solving session.
	3 rd Week	Bhartmuni's Natyashastra, (Introduction, text)
	4 th Week	Textual Reading and Discussion
sept-2025	1 st Week	Textual exercises, Classroom tests, query solving session.
	2 nd Week	Mathew Arnold: Selections from Essays in Criticism (Introduction, text)
	3 rd Week	Textual Reading and Discussion
	4 th Week (27-31)	Textual exercises, Classroom tests, query solving session.
oct-2025	1 st Week	Preface to Shakespeare, (Introduction, text)
	2 nd Week	Textual Reading and Discussion
	3 rd Week	Textual exercises, Classroom tests, query solving session.
	4 th Week	Topics in Background Readings, Historical Background, Relevance, Discussion
Nov-2025	1 st Week	Topics in Background Readings, Historical Background, Relevance, Discussion
	2 nd Week	Classroom tests
	3 rd Week	Query solving sessions.
	4 th Week	Revision

LESSON PLAN
DR PARSHANT KUMAR
DEPARTMENT OF ENGLISH
GOVT COLLEGE BHERIAN
CLASS- B.A. ^{2ND}
Paper: SEC-REPORT WRITING
SESSION-2025-2026

July 2025	4 th week	Technical Report Writing (Introduction,)
August-2025	1 st Week	Planning and Structure of a Report (Introduction, discussion, Exercises,)
	2 nd Week	Textual exercises, Classroom tests, query solving session.
	3 rd Week	Types of Reports: Formal and Informal (Introduction, discussion, Exercises,)
	4 th Week	Textual exercises, Classroom tests, query solving session.
sept-2025	1 st Week	Writing and Revising Draft (Introduction, discussion, Exercises,)
	2 nd Week	Textual exercises, Classroom tests, query solving session.
	3 rd Week	Writing Styles and Techniques (Introduction, discussion, Exercises,)
	4 th Week (27-31)	Textual exercises, Classroom tests, query solving session.
oct-2025	1 st Week	Writing Effective Academic Reports. (Introduction, discussion, Exercises)
	2 nd Week	Textual exercises, Classroom tests, query solving session.
	3 rd Week	Use of Effective Language in Report Writing (Introduction, discussion, Exercises)
	4 th Week	Presenting One's Organization (Introduction, discussion, Exercises)
Nov-2025	1 st Week	Textual exercises, Classroom tests, query solving session.
	2 nd Week	Writing an Executive Summary (Introduction, discussion, Exercises)
	3 rd Week	Textual exercises, Classroom tests, query solving session.
	4 th Week	Revision

LESSON PLAN
DR PARSHANT KUMAR
DEPARTMENT OF ENGLISH
GOVT COLLEGE BHERIAN
CLASS- GRADUATION-SEM V
Paper: - VOC- CREATIVITY AND ADVERTISING
SESSION-2025-2026

July 2025	4 th week	Creativity and Advertising (Introduction,)
August-2025	1 st Week	Creativity and Advertising (Introduction, discussion, Exercises,)
	2 nd Week	Classroom tests, query solving session.
	3 rd Week	Advertising Standards, Legal and Ethical Aspects of Creative Advertising (Introduction, discussion, Exercises,)
	4 th Week	Classroom tests, query solving session.
sept-2025	1 st Week	Creative Advertising and Budgeting (Introduction, discussion, Exercises,)
	2 nd Week	Classroom tests, query solving session.
	3 rd Week	Ad-Campaigns (Introduction, discussion, Exercises,)
	4 th Week (27-31)	Classroom tests, query solving session.
oct-2025	1 st Week	Creative Advertising and Team-Concept and Formation (Introduction, discussion, Exercises)
	2 nd Week	Classroom tests, query solving session.
	3 rd Week	Creative Strategies- Concept and Development (Introduction, discussion, Exercises)
	4 th Week	Advertising Media (Introduction, discussion, Exercises)
Nov-2025	1 st Week	Textual exercises, Classroom tests, query solving session.
	2 nd Week	Media Planning and Scheduling (Introduction, discussion, Exercises)
	3 rd Week	Measuring Effectiveness of Creative Advertising (Introduction, discussion, Exercises)
	4 th Week	Revision

LESSON PLAN
DR KULDEEP SINGH
DEPARTMENT OF ENGLISH
GOVT COLLEGE BHERIAN
CLASS- B.A. ^{2ND} SEMESTER
Paper: LITERATURE AND LANGUAGE (Creative Writing)
SESSION-2024-2025

July 2024	4 th Week	Textual Exercises, Grammatical Exercises, Classroom tests, Query Solving Session.
August-2024	1 st Week	Plot, Setting, Character, Dialogue, Point of View.
	2 nd Week	Textual Exercises, Grammatical Exercises, Classroom Tests, Query Solving Session. Biography, Memoir, Autobiography.
	3 rd Week	Literary Devices: Image, Simile, Metaphor, Symbol, Hyperbole, Personification.
	4 th Week (27-31)	Textual exercises, grammatical exercises, Classroom tests, query solving session.
September-2024	1 st Week	Web Content Writing.
	2 nd Week	Textual exercises, grammatical exercises, Classroom tests, query solving session.
	3 rd Week	Fiction: Short Story, Novella, Novel. Travelogue and Diaries. Script Writing
	4 th Week	Textual exercises, grammatical exercises, Classroom tests, query solving session.
Oct-2024	1 st Week	Blog Writing
	2 nd Week	Textual exercises, grammatical exercises, Classroom tests, query solving session.
	3 rd Week	Journalistic Writing
	4 th Week	Textual exercises, grammatical exercises, Classroom tests, query solving session.
Nov 2024	1 st Week	Textual Exercises, Grammatical Exercises, Classroom tests, Query Solving Session.
	2 nd Week	Classroom tests
	3 rd Week	Revision of Syllabus
	4 th Week	Revision of syllabus

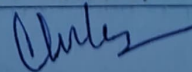
Proposed Lesson Plan (2025-26)

Subject: Geography Major

Class: B.A. (1st Sem.)

Name of Teacher: Dr. Sushil Kumar

Week	Topic
1 st (22-07-25 to 26-07-25)	Constitution of the Earth's Interior. Geological Time Scale.
2 nd (28-07-25 to 02-08-25)	Rocks and their types. Theory of Isostasy,
3 rd (04-08-25 to 09-08-25)	Theory of Continental Drift. Theory of Plate Tectonics
4 th (11-08-25 to 16-08-25)	Earthquake : Causes, distribution and effects and Volcanoes: Causes, distribution and effects
5 th (18-08-25 to 23-08-25)	Weathering: Physical Chemical and Biological, Mass Movements ,Meaning and factors affecting Types of mass movements
6 th (25-08-25 to 30-08-25)	Works of Wind, Process of denudation Erosional work.Transportational work Depositional work.
7 th (01-09-25 to 06-09-25)	The work of River Erosional work &Transportational work. Landforms in upper part,Landforms in middle part
8 th (08-09-25 to 13-09-25)	Underground Water,Meaning and Sources Types of springs ,Karst Topography Erosional features ,Depositional features
9 th (15-09-25 to 20-09-25)	The work of Glacier ,Meaning and Movements Types of Glacier, Erosional Work Glacial landforms by Erosion. Depositional Work of Glacier,Specific Landforms of Glacier
10 th (22-09-25 to 27-09-25)	Meaning and Elements of Climate. Composition and structure of Atmosphere: Meaning and Composition of Atmosphere, Structure and Importance of Atmosphere
11 th (29-09-25 to 04-10-25)	Temperature: Factors controlling, Horizontal distribution of Temperature, Temperature Anomaly, Annual Range of Temperature, Distribution of Annual Range of Temperature. Temperature Zones, Vertical Distribution of Temperature, Inversion of Temperature.
12 th (06-10-25 to 11-10-25)	Atmospheric Pressure: Meaning and Measurement of Atmospheric Pressure,



	Importance of Air Pressure, Factors Affecting Atmospheric Pressure, Vertical and Horizontal distribution of Atmospheric Pressure, Seasonal distribution of Pressure.
13 th (13-10-25 to 18-10-25)	Atmospheric Humidity: Source and Distribution of Water Vapour, Evaporation, Humidity (Specific, Absolute and Relative) condensation: Factors controlling, Dew, Frost, Fog, Mist & clouds. Precipitation: Types, Conductional Rainfall, Orographiz Rainfall, cyclonic Rainfall
14 ^t (19-10-25 to 25-10-25)	Diwali vacation
15 th (27-10-25 to 01-11-25)	Configuration of Own Floor: Continental Shelf, Slope, Deep Sea Plain, Ocean Deeps Pacific Ocean Floor, Atlantic Ocean Floor and Indian Ocean Floor
16 th (03-11-25 to 08-11-25)	Movements of Ocean Water: Oceanic Waves, Tides, Causes of Oceanic Currents, Pacific Oceanic Currents.
17 th (10-11-25 to 15-11-25)	Atlantic Ocean Currents and Indian Ocean Currents
18 th (17-11-25 to 24-11-25)	Revision

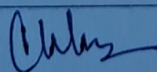
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Proposed Lesson Plan (2025-26)

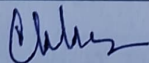
Subject: EVS (VAC)

Class: B.Com./B.Sc (1st Sem.) **Name of Teacher:** Dr. Sushil Kumar

Week	Topic
1 st (22-07-25 to 26-07-25)	Introduction to Environmental Studies: Multidisciplinary nature of environmental studies; Scope and importance.
2 nd (28-07-25 to 02-08-25)	Concept of sustainability and sustainable development.
3 rd (04-08-25 to 09-08-25)	Definition, structure and function of ecosystem. Energy flow in an ecosystem food chains, food webs.
4 th (11-08-25 to 16-08-25)	Major ecosystems types: Forest ecosystem, Grassland ecosystem.
5 th (18-08-25 to 23-08-25)	Desert ecosystem and Aquatic ecosystem (lakes, rivers, oceans).
6 th (25-08-25 to 30-08-25)	Natural Resources: Renewable and Non-renewable Resources.
7 th (01-09-25 to 06-09-25)	Land resources: Land degradation and soil erosion. Forest resources:
8 th (08-09-25 to 13-09-25)	Importance of forests, deforestation: causes and impacts on environment.
9 th (15-09-25 to 20-09-25)	Water resources: Use and over- exploitation of surface and ground water.
10 th (22-09-25 to 27-09-25)	Energy resources: Renewable and non- renewable energy sources.
11 th (29-09-25 to 04-10-25)	Biodiversity and Conservation: Definition and its types, Endangered and endemic species of India.
12 th (06-10-25 to 11-10-25)	Threats to biodiversity: Habitat loss, poaching of wildlife, man-wildlife conflicts, biological invasions; Conservation of biodiversity: In-



	situ and Ex- situ conservation of biodiversity.
13 th (13-10-25 to 18-10-25)	Environmental pollution: types, causes, effects and controls; Air, water, soil and noise pollution.Solid waste management: Sources, methods of disposal: Landfill, incineration and composting.
14 th (19-10-25 to 25-10-25)	Diwali vacation
15 th (27-10-25 to 01-11-25)	Climate change, global warming, ozone layer depletion, acid rain and impacts on human communities and agriculture.
16 th (03-11-25 to 08-11-25)	Environmental laws: Environment (Protection) Act, 1986, Air (Prevention & Control of Pollution) Act, 1981, Water (Prevention and control of Pollution) Act, 1974.
17 th (10-11-25 to 15-11-25)	Human population growth: Impacts on environment, human health and welfare.Resettlement and rehabilitation of project affected person.
18 th (17-11-25 to 24-11-25)	Disaster management: floods, earthquake, cyclones, landslides and drought.Environmental ethics: Role of Indian and other religions and cultures in environmental conservation.



Proposed Lesson Plan (2025-26)**Subject: Physical Geography of India (MDC)****Class: B.Com.(1st Sem.) Name of Teacher: Dr. Sushil Kumar**

Week	Topic
1 st (22-07-25 to 26-07-25)	Geological history and regions of India.
2 nd (28-07-25 to 02-08-25)	The Himalayas.
3 rd (04-08-25 to 09-08-25)	The North Plain of India
4 th (11-08-25 to 16-08-25)	The Peninsular Plateau
5 th (18-08-25 to 23-08-25)	The Coastal Plain, Indian Islands.
6 th (25-08-25 to 30-08-25)	Drainage System of India;
7 th (01-09-25 to 06-09-25)	The Indus River System,
8 th (08-09-25 to 13-09-25)	The Ganga River System. The Brahmaputra River System,
9 th (15-09-25 to 20-09-25)	Peninsular Rivers.
10 th (22-09-25 to 27-09-25)	. Factors determining of climate,
11 th (29-09-25 to 04-10-25)	Monsoon,
12 th (06-10-25 to 11-10-25)	The Rhythm of Seasons, features of climate of India.
13 th (13-10-25 to 18-10-25)	Soil: Definition & Profile of Soil, classification of India Soil,
14 th (19-10-25 to 25-10-25)	Diwali vacation
15 th (27-10-25 to 01-11-25)	Soil degradation, Soil Erosion and Soil Conservation
16 th (03-11-25 to 08-11-25)	Natural Vegetation: Types of Forests, Natural Vegetation of India,
17 th (10-11-25 to 15-11-25)	Benefits, Problems and conservation of Forest.
18 th (17-11-25 to 24-11-25)	Revision

