

Indira Gandhi National College Ladwa

Lesson Plan

Name of Teacher: Dr. Yashpal Singh		Semester: I		Session 2026-2027
Paper: Microeconomics-I		Course Code: B23-Eco- 101		Credits: 4
Weeks	Topics / Content	Teaching Methodology	Teaching Aids	Assessment / Activity
1–8 Aug. 2026	Meaning of Economics; definitions and basic concepts; nature of Economics; Economics as a social science	Lecture-cum-discussion, brainstorming, question-answer method	PPT, concept maps,	Oral questioning, classroom discussion
10–15 Aug. 2026	Scope of Economics; microeconomics and macroeconomics; positive and normative economics; methods of Economics – deductive and inductive methods	Interactive lecture, comparative analysis, examples	PPT, comparison charts, flow diagrams	Comparative worksheet, short quiz
17–22 Aug. 2026	Why study Economics? Importance of economic knowledge; Thinking Like an Economist; Economist as Scientist; Economist as Policy Adviser	Lecture-cum-discussion, case studies, real-life examples	PPT, case-study, newspaper/economic reports	Case-study discussion, student participation
24–29 Aug. 2026	Economic Policy; types of economic activities; organisation of economic activities; evolution of present economic systems;	Lecture, comparative method, group discussion and revision	PPT, flow charts, comparison tables,	group discussion and revision worksheet

	capitalism, socialism and mixed economy;			
31 Aug.–5 Sept. 2026	Meaning of firms and households; objectives and functions; relationship between firms and households	Lecture-cum-discussion, real-life examples, interactive questioning	PPT, diagrams and concept maps	Oral questions, worksheet
7–12 Sept. 2026	Input markets; output markets; factors of production; circular flow of economic activities; two-sector model	Diagrammatic method, lecture, activity-based learning	PPT, circular-flow diagrams, animation /video	Diagram-drawing activity, quiz
14–19 Sept. 2026	Individual demand; market demand; law of demand; demand curve; types of goods – normal, inferior and Giffen goods; determinants of demand	Lecture-cum-discussion, graphical method, examples	PPT, demand curves, graphs and real-life examples	Graphical exercise, classroom questions
21–26 Sept. 2026	Supply and its determinants; law of supply; supply curve; market equilibrium; equilibrium price and quantity	Lecture, graphical analysis, problem-solving and discussion	PPT, supply-demand graphs, digital simulation	numerical/graphical exercise
28 Sept. – 3 Oct. 2026	Meaning and importance of elasticity; types of elasticity of demand and supply; price, income and cross elasticity	Lecture-cum-discussion, examples and comparative method	PPT, elasticity diagrams, charts	Short quiz, classroom examples
5–10 Oct. 2026	Measurement of price elasticity of demand; percentage method, total expenditure method and graphical approach;	Problem-solving, graphical method, demonstration	PPT, graphs, numerical worksheets	Numerical exercises, worksheet

	determinants of elasticity of demand			
12–17 Oct. 2026	Consumer equilibrium; utility concepts; Law of Diminishing Marginal Utility; Law of Equi-Marginal Utility	Lecture, numerical examples, graphical explanation	PPT, utility schedules, graphs and tables	Numerical exercise, quiz
19–24 Oct. 2026	Indifference Curve; properties of Indifference Curves; Budget Line; consumer equilibrium; Consumer Surplus – Marshall and Hicks	Lecture-cum-discussion, graphical analysis, comparative method	PPT, indifference-curve diagrams, graphs, digital presentation	Graph-based exercise and revision
26–31 Oct. 2026	Production function; short-run and long-run production; Total Product, Average Product and Marginal Product; relationship among TP, AP and MP	Lecture, graphical method, numerical examples	PPT, production schedules, graphs and diagrams	Numerical worksheet, graph-drawing exercise
DIWALI BREAK: 1–9 NOVEMBER 2026				
10–14 Nov. 2026	Law of Variable Proportions; stages of production; increasing, diminishing and negative returns; relationship between TP, AP and MP	Lecture-cum-discussion, graphical analysis, problem-solving	PPT, production curves, animated graphs	Graphical exercise, short quiz
16–21 Nov. 2026	Law of Returns to Scale – increasing, constant and decreasing returns; fixed and variable costs; opportunity cost; implicit and explicit costs; real and monetary costs	Comparative lecture, numerical examples and discussion	PPT, cost tables, diagrams and graphs	Worksheet, numerical exercise

23–28 Nov. 2026	Traditional short-run and long-run cost curves; interrelationship of cost curves; Total Revenue, Average Revenue and Marginal Revenue; relationship between TR, AR and MR	Lecture, graphical analysis, problem-solving	PPT, cost/revenue graphs, digital diagrams,	Worksheet, numerical exercise
30 Nov. – 4 Dec. 2026		REVISION		

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Lesson Plan

Name of Teacher: Dr. Yashpal Singh		Semester: I		Session 2026-2027
Paper: Introductory Economics		Course Code: B23-Eco- 103		Credits: 2
Weeks	Topics / Content	Teaching Methodology	Teaching Aids	Assessment / Activity
1–8 Aug. 2026	Scope and Methods of Economics; meaning and importance; micro and macro perspective; deductive and inductive methods	Lecture-cum-discussion with everyday economic examples and question-answer interaction	PPT, concept maps, flow charts	Oral questioning, short quiz and concept worksheet
10–15 Aug. 2026	Economic Problem: Scarcity and Choice; unlimited wants, scarce resources, choice and opportunity cost	Interactive lecture, real-life examples and problem-solving activities	PPT, scarcity-choice diagrams, case examples	Case-based questions, classroom discussion and short worksheet
17–22 Aug. 2026	Economic Systems: meaning, types and characteristics; market, socialist and mixed economic systems	Comparative teaching, group discussion and case-study method	PPT, comparison charts, videos	Group activity, comparative table and quiz
24–29 Aug. 2026	Basic Economic Questions: What to produce? How to produce? For whom to produce? role of economic systems	Discussion, case studies and application-based learning	PPT, flow charts, case studies	Case study, short-answer exercise
31 Aug.–5 Sept. 2026	Law of Demand; meaning, determinants, demand schedule and demand curve; exceptions to the law	Lecture-cum-discussion, real-life examples and graphical analysis	PPT, demand graphs, digital illustrations	Demand-curve exercise, oral questions and quiz

7–12 Sept. 2026	Law of Supply; determinants, supply schedule and curve; market equilibrium through demand and supply	Graphical explanation, interactive lecture and problem-solving	PPT, demand-supply graphs, digital simulation	Graphical exercise, equilibrium activity and worksheet
14–19 Sept. 2026	Meaning and scope of Macroeconomics; difference between Microeconomics and Macroeconomics; importance of macroeconomic analysis	Lecture-cum-discussion, comparative method and current economic examples	PPT, comparison charts, economic news/videos	Comparative worksheet, discussion and quiz
21–26 Sept. 2026	Four major sectors of Macroeconomics: Household, Firm, Government and Foreign Sector; role and interaction of sectors	Interactive lecture, diagrammatic explanation and case studies	PPT, sector-flow diagrams,	Diagram activity, group discussion and short questions
28 Sept. – 3 Oct. 2026	GDP, GNP and National Income; meaning, components and basic measurement concepts; relationship among major national-income aggregates	Lecture-cum-discussion, numerical illustrations and data interpretation	PPT, national-income charts, statistical tables	Data interpretation, numerical examples and worksheet
5–10 Oct. 2026	Nominal and Real GDP; limitations of GDP; Circular Flow of Income in two-, three- and four-sector economies	Diagrammatic and comparative teaching, numerical examples and case studies	PPT, circular-flow diagrams, digital animation	Diagram exercise, case-based questions
12–17 Oct. 2026	Monetary Policy: meaning, nature and importance; objectives of monetary policy	Lecture-cum-discussion, current economic examples and policy analysis	PPT, RBI-related charts, economic news	Oral questioning, short quiz and policy discussion

19–24 Oct. 2026	Monetary Policy Instruments: quantitative and qualitative instruments; Bank Rate, Repo Rate, Reverse Repo Rate, CRR, SLR, Open Market Operations	Interactive lecture, current examples and comparative analysis	PPT, flow charts, policy diagrams	Instrument-matching activity, worksheet and short test
26–31 Oct. 2026	Fiscal Policy: meaning, nature and objectives; role in economic stability, growth, employment and price stability	Lecture-cum-discussion, case studies and analysis of government budget measures	PPT, budget documents/charts, newspaper reports	Classroom discussion and short-answer exercise
DIWALI BREAK: 1–9 NOVEMBER 2026				
10–14 Nov. 2026	Fiscal Policy Instruments: taxation, public expenditure, public borrowing and deficit financing; Monetary vs Fiscal Policy	Comparative teaching, case-study analysis and revision through question-answer sessions	PPT, Smart Board, comparison charts, flow diagrams, previous questions	Comparative worksheet, revision exercise
16–21 Nov. 2026		REVISION		
23–28 Nov. 2026		REVISION		
30 Nov. – 4 Dec. 2026		REVISION		

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Lesson Plan

Name of Teacher: Dr. Yashpal Singh		Semester: II		Session 2026-2027
Paper: MACRO ECONOMICS-I		Course Code: B23-ECO-201		Credits: 4
Weeks	Topics / Content	Teaching Methodology	Teaching Aids	Assessment / Activity
7–9 Jan 2027	Nature and Scope of Macro Economics; Difference between Micro and Macro Economics	Lecture-cum-discussion, comparative analysis and interactive questioning	PPT, charts, comparison tables,	Oral questioning
11–16 Jan 2027	Importance of Macro Economics; Concepts of National Income	Lecture, discussion, examples and concept-based explanation	PPT, charts, diagrams, statistical tables	Short-answer questions
18–23 Jan 2027	Measurement and limitations of National Income Statistics	Problem-solving approach, numerical examples, data interpretation and discussion	PPT, numerical examples, statistical tables, charts	Numerical exercise / worksheet
25–30 Jan 2027	Circular Flow of Income in Two, Three and Four Sector Economy	Diagram-based explanation, comparative discussion	PPT, flow diagrams, charts	Short-answer questions
1–6 Feb 2027	Say's Law of Market	Lecture-cum-discussion, conceptual explanation	PPT, flowcharts, diagrams	Short-answer questions
8–13 Feb 2027	Classical Theory of Income and Employment	Lecture, graphical analysis, discussion	PPT, graphs, diagrams, economic models	Class activity / worksheet
15–20 Feb 2027	Keynesian Theory of Income and Employment; Principle of Effective Demand	Interactive lecture, graphical explanation, examples and problem-based discussion	PPT, graphs, diagrams, flowcharts,	Short-answer questions

22–27 Feb 2027	Comparison between Classical and Keynesian Theory of Employment; Revision	Comparative analysis, group discussion, concept mapping and question-answer session	PPT, comparison charts, graphs	Worksheet /Assignment I
1–6 Mar 2027	Consumption Function: Meaning and Technical Attributes	Lecture-cum-discussion, graphical explanation and numerical examples	PPT, graphs, equations	Oral questioning / numerical exercise
8–13 Mar 2027	Significance of MPC; Relationship between APC and MPC	Problem-solving approach, numerical exercises, graphical analysis and discussion	PPT, graphs, numerical examples, charts	Worksheet/ Mid-term exam
15–20 Mar 2027	Keynesian Psychological Law of Consumption and its Implications	Conceptual explanation, graphical analysis, examples and interactive discussion	PPT, graphs, diagrams	Short-answer questions
20–28 March 2027 (Holi Break)				
29 Mar–3 Apr 2027	Short-run and Long-run Consumption Functions	Comparative analysis, graphical explanation, discussion and revision	PPT, graphs, charts, diagrams	Unit III Worksheet
5–10 Apr 2027	Meaning of Capital and Investment; Types of Investment	Lecture-cum-discussion, classification and examples	PPT, charts, diagrams, tables	Oral questioning
12–17 Apr 2027	Marginal Efficiency of Capital (MEC): Meaning and Concept	Conceptual explanation, graphical analysis, numerical examples and discussion	PPT, graphs, formulas, numerical examples	Numerical exercise
19–24 Apr 2027	Relationship between MEC and MEI	Lecture, graphical analysis, comparative discussion and problem-solving	PPT, graphs, diagrams	Worksheet / short questions
26 Apr–1 May 2027	Factors Affecting Inducement to Invest	Case-based discussion, analytical questioning, group discussion and revision	PPT and numerical examples	
3–7 May 2027	Comprehensive Revision of the Complete Syllabus and Examination Preparation	Question-answer session, doubt clearing, discussion and model-question practice	model question papers	

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Lesson Plan

Name of Teacher: Dr. Yashpal Singh		Semester: II		Session 2026-2027
Paper: INTRODUCTION TO INDIAN ECONOMY		Course Code: B23-ECO-202		Credits: 2
Weeks	Topics / Content	Teaching Methodology	Teaching Aids	Assessment / Activity
7–9 Jan 2027	Introduction to Indian Economy: size, growth, significance and major characteristics	Lecture-cum-discussion, questioning and interactive explanation	PPT, charts, graphs, statistical data,	Oral questioning
11–16 Jan 2027	Key sectors of Indian economy; Agriculture: importance, challenges and government initiatives	Lecture, case-study method, data interpretation and guided discussion	PPT, agricultural data, charts, government scheme visuals, economic reports	Short-answer questions and class activity
18–23 Jan 2027	Industry: manufacturing, mining and construction; Services: IT, telecommunications, finance and tourism	Comparative analysis, interactive discussion, examples and student participation	PPT, sector-wise charts, graphs, images, statistical tables	Comparative classroom exercise
25–30 Jan 2027	India's position in the global economy; revision of topics covered	Group discussion, data analysis, concept mapping and question-answer session	PPT, graphs, charts, statistical data	Short-answer questions
1–6 Feb 2027	Poverty and Income Inequality: concepts, causes and consequences	Lecture-cum-discussion, graphical analysis, questioning and real-life examples	PPT, poverty/inequality graphs, statistical tables, charts	Short-answer questions
8–13 Feb	Government initiatives and policies to reduce poverty and inequality	Case-study method, policy analysis, group discussion and student participation	PPT, policy documents, charts, case-study material	Case-study assignment

15–20 Feb 2027	Unemployment: types and causes in India; Youth unemployment	Lecture, concept mapping, data analysis, questioning and problem-based discussion	PPT, graphs, unemployment statistics, charts, economic reports	Worksheet / class test
22–27 Feb	Demographic dividend; employment and skill-development schemes; revision of topics covered	Group discussion, case-study analysis, student presentation and interactive revision	PPT, demographic charts, scheme visuals, statistical data, flowcharts	Worksheet / class test
1–6 Mar 2027	Importance of infrastructure in economic development	Lecture-cum-discussion, visual explanation, questioning and examples	PPT, photographs, infrastructure maps, charts, diagrams	Oral questioning
8–13 Mar 2027	Challenges in transportation and energy infrastructure	Case-study method, data interpretation, group discussion and comparative analysis	PPT, maps, graphs, photographs, statistical tables	Assignment / worksheet
15–20 Mar 2027	Urban infrastructure; Smart Cities Mission and Bharatmala Project	Case-study method, policy analysis, group discussion and student presentation	PPT, project maps, photographs, government reports, charts,	Case-study assessment
20–28 March 2027 (Holi Break)				
29 Mar–3 Apr 2027	Environmental challenges: pollution and climate change; sustainable development and green initiatives; revision	Discussion, case-study analysis, data interpretation, concept mapping and revision	PPT, environmental charts, graphs, photographs, videos, maps	Short-answer questions
5–10 Apr 2027	Economic Reforms: Indian economy before 1991; need, objectives and features	Lecture-cum-discussion, historical analysis, comparative study and questioning	PPT, timelines, charts, graphs, statistical data, economic reports	Short-answer questions
12–17 Apr 2027	New Economic Policy 1991: Liberalisation, Privatisation and Globalisation (LPG)	Conceptual explanation, flowchart-based discussion, examples and interactive questioning	PPT, flowcharts, diagrams, charts, economic reports, videos	Quiz / classroom activity

19–24 Apr 2027	Achievements and failures of economic reforms after 1991	Debate, case-study analysis, comparative study and evidence-based discussion	PPT, comparative charts, graphs, statistical data, case studies	Assignment / group debate
26 Apr–1 May 2027	NITI Aayog: need, objectives and role; revision of topics covered	Lecture-cum-discussion, policy analysis, student presentation and interactive revision	PPT, organizational charts, policy documents, diagrams, videos	Assignments
3–7 May 2027		Comprehensive revision of the complete syllabus; important questions and examination preparation		

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Lesson Plan

Name of Teacher: Dr. Yashpal Singh		B.A.-II Semester: III		Session 2026-2027
Paper: Microeconomics-II		Course Code: B23-Eco- 301		Credits: 4
Weeks	Topics / Content	Teaching Methodology	Teaching Aids	Assessment / Activity
1–8 Aug. 2026	Producer Surplus: concept, measurement, supply curve and significance	Lecture-cum-discussion, graphical explanation and examples	PPT, diagrams and graphs	Graphical exercise, oral questions and short quiz
10–15 Aug. 2026	Price, Income and Substitution Effects; Hicks and Slutsky approaches	Interactive lecture, graphical analysis and comparative method	PPT, indifference curves, digital diagrams	Diagram-based exercise and comparative worksheet
17–22 Aug. 2026	Economies and Diseconomies of Scale; internal and external economies	Lecture, examples, case-study and graphical analysis	PPT, LRAC curves, case studies	Case study, graph exercise and discussion
24–29 Aug. 2026	Isoquant, Iso-Cost Lines and Producer's Equilibrium	Demonstration, graphical analysis and problem-solving	PPT and isoquant/iso-cost diagrams	Graphical/numerical exercise
31 Aug.–5 Sept. 2026	Perfect Competition: meaning, characteristics; short-run equilibrium of firm and industry	Lecture-cum-discussion, graphical analysis and examples	PPT, cost/revenue graphs	Graph exercise, quiz and classroom questions
7–12 Sept. 2026	Perfect Competition: long-run equilibrium; role of time element in price determination	Comparative lecture, graphical analysis and discussion	PPT, equilibrium diagrams	Short-run/long-run comparison and graphical exercise
14–19 Sept. 2026	Monopoly: meaning, characteristics; short-run and long-run equilibrium	Lecture, graphical analysis and case-study method	PPT, monopoly graphs, case studies	Graphical exercise, case discussion and short test
21–26 Sept. 2026	Price Discriminating Monopoly: meaning, degrees, conditions and equilibrium	Interactive lecture, examples and comparative analysis	PPT and diagrams	Case study, comparison activity

28 Sept. – 3 Oct. 2026	Monopolistic Competition: meaning, characteristics; short-run equilibrium of firm and industry	Lecture-cum-discussion, examples and graphical analysis	PPT and demand/revenue graphs	Graphical exercise, quiz and discussion
5–10 Oct. 2026	Monopolistic Competition: long-run equilibrium; excess capacity; comparison with other markets	Comparative method, graphical explanation and discussion	PPT, and graphs and charts	Comparative worksheet and graph exercise
12–17 Oct. 2026	Cournot's and Bertrand's Duopoly Models: assumptions and equilibrium	Interactive lecture, model-based explanation and problem-solving	PPT, model diagrams, numerical examples	Comparative exercise, numerical problem and quiz
19–24 Oct. 2026	Kinked Demand Model; Cartels; Price Leadership Models	Lecture-cum-discussion, graphical analysis and case studies	PPT, kinked-demand graph, videos	Case study, graph exercise
26–31 Oct. 2026	Ricardian Theory of Rent: assumptions, differential rent, intensive and extensive cultivation	Lecture, graphical analysis and examples	PPT and rent diagrams	Graphical exercise and short-answer questions
DIWALI BREAK: 1–9 NOVEMBER 2026				
10–14 Nov. 2026	Modern Theory of Rent; Economic Rent; Transfer Earnings; Quasi-Rent; Wage: demand and supply of labour	Comparative lecture, examples and graphical analysis	PPT, Smart Board, factor-market graphs	Comparative worksheet, graph exercise and quiz
16–21 Nov. 2026	Marginal Productivity Theory of Wages; Interest: Classical and Keynesian Theories	Lecture-cum-discussion, graphical analysis and comparative method	PPT, Smart Board, MPP/MRP and liquidity-preference graphs	Graphical exercise, comparative assignment and short test
23–28 Nov. 2026	Profit: Risk Theory, Dynamic Theory, Schumpeter's Innovation Theory and Uncertainty-Bearing Theory	Lecture, comparative analysis, case studies and revision	PPT, Smart Board, comparison charts	Group discussion, revision exercise
30 Nov. – 4 Dec. 2026		REVISION		

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Lesson Plan

Name of Teacher: Dr. Yashpal Singh		Semester: III (Minor)		Session 2026-2027
Paper: Money, Banking and Finance		Course Code: B25-Eco- 304		Credits: 4
Weeks	Topics / Content	Teaching Methodology	Teaching Aids	Assessment / Activity
1–8 Aug. 2026	Introduction to the course; Meaning and nature of Money; Barter System and its limitations; Evolution of Money	Lecture-cum-discussion, question-answer method, brainstorming	PPT, educational video, images	Oral questioning, introductory discussion, short classroom activity
10–15 Aug. 2026	Commodity Money, Metallic Money, Paper Money and Bank Money; Functions of Money	Interactive lecture, discussion and real-life examples	PPT, images, concept map, infographic	Quiz, worksheet, question-answer session
17–22 Aug. 2026	Classification of Money; Significance of Money; Monetary Standards – Meaning and Types	Lecture-cum-discussion, comparative analysis	PPT, classification chart, comparison table, Smart Board	Short-answer questions, group discussion
24–29 Aug. 2026	Money Supply – Meaning, Components, Determinants and Measures	Lecture, flow-chart method, practical examples	PPT, flow diagrams, digital charts	Worksheet, online quiz, classroom exercise
31Aug.–5 Sept. 2026	Quantity Theory of Money – Introduction; Fisher's Approach; Assumptions and Explanation	Lecture, graphical/equation-based explanation, discussion	PPT, digital graphs and diagrams	Class exercise, short-answer questions

7–12 Sept. 2026	Cambridge Approach to Quantity Theory; Keynes' Liquidity Preference Theory; Transactions and Precautionary Motives	Lecture-cum-discussion, comparative method, graphical explanation	PPT, graphs, concept maps	Quiz, classroom discussion
14–19 Sept. 2026	Speculative Motive; Liquidity Preference and Rate of Interest; Complete Revision of Unit I	Lecture, graphical method, revision discussion	PPT, graphs, online quiz	Unit I Test, revision worksheet
21–26 Sept. 2026	Commercial Banks – Meaning, Functions and Importance; Primary and Secondary Functions	Lecture-cum-discussion, case-study method	PPT, banking videos, flow charts	Case study, oral questions
28 Sept. – 3 Oct. 2026	Credit Creation – Meaning, Process, Deposit Creation and Limitations	Demonstration, step-by-step explanation, problem-solving	PPT, animated flow chart, Smart Board, numerical illustrations	Numerical/worksheet exercise, quiz
5–10 Oct. 2026	Reserve Bank of India – Introduction, Functions, Currency Authority, Banker to Government, Bankers' Bank and Lender of Last Resort	Lecture-cum-discussion, current examples	PPT, RBI publications, educational video	Quiz, short-answer questions
12–17 Oct. 2026	Credit Control – Meaning and Objectives; Quantitative and Qualitative Instruments; Recent Monetary Policy of RBI	Comparative method, current-affairs discussion, case study	PPT, RBI reports, economic news	Current-affairs activity, class exercise
19–24 Oct. 2026	Revision and Assessment of Unit II; Introduction to Financial Sector; Money Market – Meaning, Structure and Functions	Revision discussion, lecture, graphical/structural explanation	PPT and financial-market charts	Unit II Assessment, worksheet

26–31 Oct. 2026	Money Market – Instruments and Significance; Capital Market – Meaning, Structure and Functions; Money Market vs Capital Market; Introduction to SEBI	Comparative analysis, lecture-cum-discussion, group activity	PPT, market-structure charts, comparative tables	Group activity, comparative worksheet
DIWALI BREAK: 1–9 NOVEMBER 2026				
10–14 Nov. 2026	SEBI – Powers and Functions; Non-Bank Financial Intermediaries – Meaning, Types and Role	Lecture-cum-discussion, case-study method, student presentation	PPT, SEBI digital resources, Smart Board, educational videos	Student presentation, case-study discussion
16–21 Nov. 2026	Recent Financial Sector Reforms in India; Significance and Impact; Revision of Unit III	Current-affairs method, group discussion, comparative analysis	PPT, reform timeline, RBI/Government reports, e-newspapers	Group discussion, Unit III Assessment
23–28 Nov. 2026	Foreign Exchange Rate – Meaning and Importance; Foreign Exchange Market; Fixed Exchange Rate – Meaning, Features, Merits and Demerits	Lecture, graphical explanation, comparative analysis	PPT, Smart Board, currency examples, charts and graphs	Quiz, comparative worksheet
30 Nov. – 4 Dec. 2026	Flexible Exchange Rate – Meaning, Determination, Merits and Demerits; Fixed vs Flexible Exchange Rate; Mint Par Theory; Purchasing Power Parity Theory; Final Revision	Lecture-cum-discussion, graphical method, comparative analysis, examination-oriented revision	PPT, Smart Board, demand-supply graphs, comparative charts, digital examples, previous question papers	Short test, revision worksheet, previous-question-paper discussion

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Lesson Plan

Name of Teacher: Dr. Yashpal Singh		Semester: IV		Session 2026-2027
Paper: MACRO ECONOMICS-II		Course Code: B23-ECO-401		Credits: 4
Weeks	Topics / Content	Teaching Methodology	Teaching Aids	Assessment / Activity
7–9 Jan 2027	Keynesian Multiplier: Concept, meaning and significance	Lecture-cum-discussion, conceptual explanation and interactive questioning	PPT, diagrams, flowcharts, whiteboard	Oral questioning
11–16 Jan 2027	Relationship between Multiplier, MPC and MPS	Problem-solving approach, numerical illustrations, graphical analysis and discussion	PPT, formulas, graphs, numerical examples, whiteboard	Numerical exercises
18–23 Jan 2027	Comparative Static and Dynamic Process; Working of Multiplier in UDCs	Conceptual explanation, graphical analysis, numerical examples and guided discussion	PPT, graphs, flow diagrams, numerical examples	Worksheet / short-answer questions
25–30 Jan 2027	Acceleration Principle and Concept of Super Multiplier; Revision	Comparative analysis, discussion, concept mapping and revision	PPT, graphs, flowcharts, concept maps	Oral questioning
1–6 Feb 2027	Demand for Money: Meaning, Concepts, Functions and Significance	Lecture-cum-discussion, conceptual explanation and real-life examples	PPT, charts, diagrams,	Oral questioning
8–13 Feb 2027	Quantity Theory of Money: Fisher's Approach	Lecture, equation-based explanation, numerical illustrations and graphical analysis	PPT, equations, graphs, numerical examples	Numerical worksheet
15–20 Feb 2027	Quantity Theory of Money: Cambridge Approach; Keynesian Theory of Money	Comparative analysis, graphical explanation, discussion and questioning	PPT, comparison charts, graphs, diagrams	Short-answer questions

22–27 Feb 2027	Supply of Money: Meaning and Determinants	Interactive discussion, concept mapping, comparative analysis	PPT, flowcharts, charts, statistical data	
1–6 Mar 2027	Inflation: Meaning, Causes and Effects; Types of Inflation	Lecture-cum-discussion, classification, real-life examples and data interpretation	PPT, charts, graphs, newspaper/economic reports	Short-answer questions
8–13 Mar 2027	Theories of Inflation: Demand-Pull and Cost-Push Inflation	Graphical analysis, case studies, comparative discussion and problem-based learning	PPT, inflation graphs, diagrams, case studies	Worksheet / class activity
15–20 Mar 2027	Phillips Curve: Short-run relationship between Inflation and Unemployment	Graphical explanation, data analysis, discussion and interactive questioning	PPT, Phillips Curve graphs, statistical data, charts	Graph-based exercise
20–28 March 2027 (Holi Break)				
29 Mar–3 Apr 2027	Phillips Curve: Long-run analysis; Revision of Inflation and Phillips Curve	Comparative analysis, graphical discussion	PPT, graphs, diagrams, charts, statistical data	Oral questioning
5–10 Apr 2027	Business Cycles: Meaning, Nature and Features, Types and Phases of Business Cycles	Lecture-cum-discussion, conceptual explanation and use of economic examples	PPT, charts, diagrams, economic data	Oral questioning
12–17 Apr 2027	Keynes's View of Trade Cycles, Theories of Trade Cycles: Hicks and Samuelson	Diagram-based explanation, comparative discussion, case studies and questioning	PPT, business-cycle diagrams, graphs, charts	Short-answer questions
19–24 Apr 2027	Rate of Interest: Keynesian Theory of Interest and IS-LM Framework	Lecture-cum-discussion, graphical analysis, model interpretation	PPT, IS-LM diagrams, graphs, charts,	Assignment / classroom exercise
26 Apr–1 May 2027		Question-answer session, doubt clearing, discussion and model-question practice		

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Lesson Plan

Name of Teacher: Dr. Yashpal Singh		Semester: VI		Session 2026-2027
Paper: INDIAN ECONOMY		Course Code: B23-ECO-601		Credits: 4
Weeks	Topics / Content	Teaching Methodology	Teaching Aids	Assessment / Activity
7–9 Jan 2027	Features of the Indian Economy; Historical Evolution: Pre-colonial and Colonial Economy	Lecture-cum-discussion, historical analysis and interactive questioning	PPT, timeline, charts, and historical data	Oral questioning
11–16 Jan 2027	Historical Evolution: Post-Independence Indian Economy; New Economic Policy	Lecture, comparative analysis, discussion and timeline-based explanation	PPT, timelines, charts, and economic reports	Short-answer questions
18–23 Jan 2027	Economic Planning in India: Five Year Plans; Role of NITI Aayog	Lecture-cum-discussion, policy analysis, comparative study and student participation	PPT, planning charts, policy documents, and diagrams	Class activity / worksheet
25–30 Jan 2027	Key Economic Indicators: GDP, Saving and Investment, Inflation, Unemployment and Poverty	Data interpretation, graphical analysis, discussion and concept mapping	PPT, graphs, statistical tables, charts, and economic reports	Short-answer questions
1–6 Feb 2027	Role of Agriculture in the Indian Economy; Challenges of Indian Agriculture	Lecture-cum-discussion, data analysis, case studies and interactive questioning	PPT, agricultural statistics, and charts	Short-answer questions
8–13 Feb 2027	Green Revolution and its Impact; Agriculture and Economic Reforms	Case-study method, comparative analysis, discussion and data interpretation	PPT, maps, graphs, and statistical data	Class assignment

15–20 Feb 2027	Concepts, Approaches and Strategies of Rural Development; Poverty and Unemployment in Rural Areas	Lecture, concept mapping, problem-based discussion and examples	PPT, flowcharts, charts, rural development data, and diagrams	Worksheet / class test
22–27 Feb 2027	Rural Infrastructure; MGNREGA, Poverty Alleviation Programmes and Pradhan Mantri Gram Sadak Yojana	Policy analysis, case studies, group discussion and student presentation	PPT, scheme-related visuals, and policy documents	Short-answer questions
1–6 Mar 2027	Role of Industry in Indian Economy; Process of Industrialization: Major Phases	Lecture-cum-discussion, historical analysis and comparative study	PPT, industrial maps, and timelines	Short-answer questions
8–13 Mar 2027	Industrial Development: Challenges; Government Policies – Make in India and Industrial Corridors	Case-study method, policy analysis, data interpretation and group discussion	PPT, industrial corridor maps, and government reports	Assignment / worksheet
15–20 Mar 2027	Services Sector: Growth, Importance and Major Sub-sectors – IT, Finance, Tourism, etc.	Lecture, data analysis, comparative discussion	PPT, graphs, charts, and statistical tables	Short-answer questions
20–28 March 2027 (Holi Break)				
29 Mar–3 Apr 2027	Globalization and its Impact on Indian Industry and Services	Case-study analysis, group discussion, comparative analysis	PPT, trade data, and newspaper/economic reports	Oral questioning / short questions, Mid-term exam
5–10 Apr 2027	Growth and Structure of India's Foreign Trade Balance of Payments: Components, Factors Affecting BOP and Importance	Lecture-cum-discussion, data interpretation, graphical analysis and examples	PPT, trade charts, graphs, statistical tables, BOP diagrams, and flowcharts	Oral questioning / short questions

12–17 Apr 2027	Trade Agreements and Institutions: WTO, SAARC and ASEAN	Lecture, comparative analysis, case studies, group discussion and student presentation	PPT, organization charts, and trade-agreement material	Assignment / presentation
19–24 Apr 2027	Foreign Trade Policy of India: Objectives, Initiatives and Recent Changes; Challenges and Opportunities of Globalization – Trade Barriers, Protectionism and WTO; Revision	Policy analysis, current-issue discussion, debate, case studies	PPT, FTP documents, trade charts, WTO material, and newspaper reports	Oral questioning / short questions
26 Apr–1 May 2027	Comprehensive Revision and Examination Preparation	Question-answer session, doubt clearing, discussion and model-question practice		

Indira Gandhi National College Ladwa

Lesson Plan

Name of Teacher: Dr. Yashpal Singh		Semester: VI		Session 2026-2027
Paper: Fundamentals of Economic Development		Course Code: B25-ECO-607 (Minor)		Credits: 4
Weeks	Topics / Content	Teaching Methodology	Teaching Aids	Assessment / Activity
7–9 Jan 2027	Economic Development: Meaning, concept and significance; Economic Growth and Economic Development – concept	Lecture-cum-discussion, conceptual explanation and interactive questioning	PPT, charts, and diagrams,	Oral questioning
11–16 Jan 2027	Economic Growth and Economic Development: Comparison; major differences and relationship	Comparative analysis, group discussion, examples and question-answer method	PPT, comparison tables, charts, and diagrams	Short-answer questions
18–23 Jan 2027	Measurement of Economic Development: National Income and Per Capita Income	Lecture, data interpretation, graphical analysis and numerical illustrations	PPT, statistical tables, graphs, charts, and numerical examples	Numerical exercise / worksheet
25–30 Jan 2027	Basic Needs Approach; limitations of conventional measures	Discussion, comparative analysis, concept mapping and interactive	PPT, charts, diagrams, and statistical data,	Short-answer questions/ Assignment
1–6 Feb 2027	Economic and Non-economic Resources for Economic Development	Lecture-cum-discussion, classification, examples and analytical questioning	PPT, flowcharts, diagrams, and charts,	Oral questioning
8–13 Feb 2027	Poverty: Concept, meaning and measurement	Conceptual explanation, data analysis, and graphical representation	PPT, poverty data, charts, graphs, and statistical tables	Short-answer questions
15–20 Feb 2027	Vicious Circle of Poverty; causes and implications of poverty	Diagram-based explanation, case-study method, group	PPT, flow diagrams, charts, and case-study material	Worksheet / class activity

		discussion and problem-based learning		
22–27 Feb 2027	Economic Inequality: Concept and Measurement; Gini Coefficient	Graphical analysis, numerical illustration, discussion and interactive revision	PPT, Lorenz curves, Gini diagrams, and statistical data	Short-answer questions/ Assignment
1–6 Mar 2027	Physical Quality of Life Index (PQLI): Concept, components and measurement	Lecture-cum-discussion, indicator-based analysis and comparative study	PPT, charts, statistical tables, and diagrams	Short-answer questions
8–13 Mar 2027	Human Development Index (HDI): Concept, dimensions and measurement	Interactive lecture, data interpretation, comparative analysis and examples	PPT, HDI charts, graphs, and statistical data	Worksheet / data exercise
15–20 Mar 2027	Gender Development Index (GDI); concept, components and significance	Lecture, comparative analysis, data interpretation and classroom discussion	PPT, gender-related statistics, charts, graphs, and tables	Short-answer questions
20–28 March 2027 (Holi Break)				
29 Mar–3 Apr 2027	World Happiness Index; comparison of development indices	Comparative discussion, data analysis, student presentation and concept mapping	PPT, charts, graphs, and statistical reports	Short-answer questions/ Mid-term Exam
5–10 Apr 2027	Contribution of Adam Smith to Economic Development and Contributions of Ricardo	Lecture-cum-discussion, theoretical analysis and interpretation of key ideas	PPT, flowcharts, diagrams, case-study material	Assignment / class activity
12–17 Apr 2027	Karl Marx to Economic Development and Contribution of Schumpeter	Comparative analysis, theory-based discussion and student participation	PPT, diagrams, comparison tables, and charts,	Short-answer questions
19–24 Apr 2027	Balanced and Unbalanced Growth Strategies; comparison and revision	Comparative analysis, group discussion, problem-based learning	PPT, diagrams, timelines, and summary charts	Oral questioning
26 Apr–1 May 2027	Comprehensive Revision and Examination Preparation	Question-answer session, doubt clearing, discussion and model-question practice	model question papers	