

Govt. P.G. College for Women Rohtak	
Department of Economics	
Lesson Plan for the session 2026-27	
Class: B.A. 1st Semester- (Single Major)	
Subject: Macro Economics	Name of Teacher: Dr. P.K. Duhan
Date	Contents of the Syllabus
1 st Week	Nature and Scope of Macro Economics
2 nd Week	Importance of Macro Economics and National Income Measurement
3 rd week	Circular flow of Economic activities in different sectors i.e. Two, Three and Four Sectors
4 th week	Determination of income and employment: Introduction
5 th week	Classical Theory
6 th week	Keynesian objection to classical Theory
7 th week	Keynesian Theory
8 th week	Consumption Function
9 th week	Income Consumption Hypothesis
10 th week	Continued
11 th week	Investment Function and MEC
12 th week	Theory of Investment,
13 th week	Saving and Invest equality, MEI and related Topics, Revision of 4 th Unit and Problems of 4 th Unit ,
14 th week	Assignments and Test etc
Subject: Minor Economics	Name of Teacher: Dr. P.K. Duhan
Class: B.Com-1st	
Date	Contents of the Syllabus
1 st Week	What is economy
2 nd Week	Center Problem of an Economy
3 rd week	What , How and for whom to produce
4 th week	Concept of Production possibility curve and opportunity Cost
5 th week	Consumer Behavior Theory: Utility, MU,
6 th week	Condition of Consumer Equilibrium
7 th week	Demand , Market Demand
8 th week	Determinants of demand Demand Schedule
9 th week	Elasticity and types of elasticity

10 th week	AR, MR and Elasticity
11 th week	Cost : TC, AC, AVC etc
12 th week	Revenue TR, AR, And MR
13 th week	Collection of Assignment and presentation for internal Assessment.
14 th week	Revision, Problems Etc
Subject: Macro Economics	Name of Teacher: Dr. P.K. Duhan
Class: M.A. Previous Economics 1st Semester	
Date	Contents of the Syllabus
1 st Week	Determination of Output and Employment: Classical Approach–Output and Employment in Classical Theory; The Quantity Theory of Money and the Price Level;
2 nd Week	Classical Model without saving and investment; Classical Model with saving and investment;
3 rd week	Keynesian Approach Two Sector Model, Three Sector Model and Four Sector Model
4 th week	Determination of Output and Employment: The Extended Model (Hicks-Henson Synthesis): Fixed Price Level–The goods Market and The Money Market.
5 th week	Equilibrium in Goods Market and Money Market; Changes in Aggregate Demand; Govt. spending, Taxation and Aggregate Demand
6 th week	The IS-LM Elasticities and Monetary Fiscal Policies
7 th week	Revision and Test
8 th week	The Extended Model: Variable Price Level–Deviation of Aggregate Demand
9 th week	Determination of equilibrium price and output levels; wage-price flexibility and the Full Employment equilibrium
10 th week	Monetary–Fiscal policies and the Full-Employment Equilibrium
11 th week	Behavioral Foundation: Theories of consumption–The Absolute Income, Hypothesis, The Relative Income Hypothesis
12 th week	The Permanent Income Theory of Consumption; The Life cycle theory of consumption; Revision and problems,
13 th week	Theories of Investment–The Present Value of Criterion for investment;
14 th week	The Marginal Efficiency of Capital and Investment; the

	accelerator theory; financial Theory of investment, Collection of Assignment and presentation for internal Assessment, Revision, Problems Etc
Subject: FIM-I	Name of Teacher: Dr. P.K. Duhan
Class: M.A. Final Economics 3rd Semester	
Date	Contents of the Syllabus
1 st Week	Financial System - The Nature, Functions, Structure and Role of Financial System;
2 nd Week	Financial Institutions- Classification of Financial Institutions; Financial Markets - Classification of Financial Markets,
3 rd week	Financial Instruments and Services; Equilibrium in Financial Markets- Determinants of Supply and Demand for Funds;
4 th week	Financial System and Economic Development -Effects of Financial System on Saving and Investment;
5 th week	Theories of the Impact of Financial Development on Saving and Investment; Indian Financial System Present, Criteria to Evaluate Financial Sector
6 th week	Concept of Risk- Types of Risk; Concept of Return- Types of Return or Yield, Internal Rate of Return or Yield Rate,
7 th week	Bond Rate or Coupon Rate, Realised and Expected Return, Holding Period Yield/Return,
8 th week	Types of Yield; Risk-Return Trade -Off, Valuation of Securities, Bonds, Preferences Shares and convertible Securities
9 th week	Interest rate: Theories of the Level and Structure of Interest Rates-Introduction, Theories of the Term- Structure of Interest Rates,
10 th week	The Expectations Theory, Liquidity Premium Theory, Market Segmentation Theory, Preferred Habitat Theory
11 th week	Determinants of the General Structure of Interest Rates, Commercial Banking-Meaning, Types and Functions, Liquidity & Profitability of Commercial Bank
12 th week	Credit Creation, Balance Sheet & Portfolio Management); Co-operative Banks-Introduction, Structure, Features of Co-Operative Banks and Main Weaknesses of Co- operative Banks in India
13 th week	Collection of Assignment and presentation for internal

	Assessment
14 th week	Collection of Assignment and presentation for internal Assessment, Problems etc.

Dr P.K. Duhan

Rohtak

Session:2026-27

Name of Assistant Professor: Dr. Yogesh

Class: M.A. Eco. (First Year) 1st Sem.Subject: MicroEconomics

Month	Description of the Syllabus to be covered	Other activities
01 Sep to 20 Sep	Nature and scope of Economics and Microeconomics. Positive and normative analysis. Role of assumptions in economic analysis. Circular flow of economic activity. Concepts of: household, firm, factors of production, equilibrium – partial and general, static, comparative static and dynamic analysis, margin and slope. Elasticity – need and measures – Relationship between revenue and elasticity.	Classroom Quiz
21 Sep to 14 Oct	Analysis of consumer behaviour, demand function, law of demand – cardinal, ordinal and revealed preference approaches, income-consumption curve, Engel curve, substitute and complimentary goods. Market demand curve; consequences of Bandwagon, Snob and Veblen effect. Concept of consumer surplus.	Unit Test
15 Oct to 12 Nov	Laws of Production: short run and long run. Internal and External economies and diseconomies. Concept of cost, derivation of short and long run cost curves. Optimum input combination Simple case of a multiproduct firm. Technical progress and production function – Hick's classification. Elasticity of substitution. Properties of Cobb-Douglas and CES production function.	Group discussion
13 Nov to 06 Dec	Pricing process and equilibrium of firm and industry under perfect competition, monopoly (including discriminating and bilateral monopoly), monopolistic competition. Welfare effects of price control, price support and production quota.	Unit Test

Name of College: GCW Rohtak Session:2026-27

Name of Assistant Professor: Dr. Yogesh

Class: M.A. Eco.(Final) 3rd Sem. Subject: Public Economics

Month	Description of the Syllabus to be covered	Other activities
11 Aug to 25 Aug	Economic rationale of government, fiscal functions; market failures: imperfections, decreasing costs, externalities and public goods; concepts of private goods, pure public goods, mixed goods and merit goods; theory of public goods; free Rider's problem, the optimal provision of public goods, contributions of Samuelson and Musgrave. Lindhal equilibrium; public choice and fiscal decision making, voting systems, majority voting.	Classroom Quiz
26 Aug to 20 Sep	Budgeting: various concepts, reforms in expenditure budgeting, zero based budgeting and performance budgeting. Budgets of the Union Government in India, budget making process in India; public expenditure in India: trends and issues.	Unit Test
21 Sep to 12 Nov	Public Expenditure: structure and growth of public expenditure; Wagner's hypothesis, Peacock- Wiseman hypothesis; economic effects of public expenditure; criteria for public investment, social cost-benefits analysis: valuation of benefits and costs, discount rate.	Group discussion
13 Nov to 06 Dec	Theory of Taxation: Various approaches to taxation, neutrality, equity, ability to pay, benefit principle, revenue maximization, income maximization; analysis of incidence of taxes, elasticity, buoyancy and taxable, capacity, efficient tax design: optional taxation, effects of taxation on work effort, savings, investment and growth; classification of taxes: direct and indirect taxes, progressive, proportionate and regressive taxes, Advalorem and specific taxes; tax systems in India; structure, composition and various economic issues.	Unit Test

Name of College: GCW Rohtak

Session:2026-27

Name of Assistant Professor: Dr. Yogesh

Class: B.A.(Pass) 1st Sem.Section –A & B Subject: Micro Economics

Month	Description of the Syllabus to be covered	Other activities
11 Aug to 25 Aug	The Economic Problem: Scarcity and Choice, Functions of an Economic System, Circular Flow of Economic Activities, System of Economic Organization, Micro and Macro Economics, Law of Demand, Elasticity of Demand: concept, types, measurement, determinants and importance.	Classroom Quiz
26 Aug to 20 Sep	Consumer Theory: Concept of utility, Cardinal utility analysis, marginal and total utility, consumer's equilibrium, Derivation of demand curve, consumer's surplus. Ordinal Utility Theory: Indifference curves analysis, characteristics, budget line, marginal rate of substitution, Consumer's Equilibrium, Price, income and substitution effects, Derivation of demand curve, Limitations of utility theory of demand.	Unit Test
21 Sep to 12 Nov	Producer's behaviour and Supply: Supply, Firm as an agent of production, Law of variable proportions, Returns to scale, characteristics of Iso-quants, Ridge lines, least cost combination of factors, Internal and external economies and diseconomies. Movements and shifts in supply curve, Elasticity of supply.	Group discussion
13 Nov to 06 Dec	Cost Analysis: Concepts of costs, short period costs and long period costs, Modern Theory of costs, Revenue: Concepts of revenue; total, average and marginal revenue and their relationships, Break-even-analysis & its uses	Unit Test

Name of College: GCW Rohtak

Session:2026-27

Name of Assistant Professor: Dr. Yogesh

Class: B.A. (Eco Hons) 5th Sem. Subject: Statistics for Economics Analysis-1

Month	Description of the Syllabus to be covered	Other activities
11 Aug to 25 Aug	Introduction: Basic concepts: statistics, types of statistics: descriptive statistics & inferential statistics; types of data; frequency distribution, Cumulative frequency distribution;	Classroom Quiz

	Graphic and diagrammatic representation of data; Measures of Central Tendency: A.M., G.M., H.M., Median, Quartiles, Deciles, Percentiles, Mode, relation between A.M., G.M., and H.M.	
26 Aug to 20 Sep	Measures of dispersion: Range, Inter-quartile range, Quartile deviation, Mean deviation, Standard deviation, Variance, Coefficient of Variation, Lorenz curve, skewness and Kurtosis, moments	Unit Test
21 Sep to 12 Nov	Index numbers: Concept, price relative, quantity relative and value relative, Laspeyres, Paasche's and Fisher's index numbers; Problems in the construction of Index numbers and limitations of index numbers; Tests of an ideal index number: Time Reversal and Factor Reversal test. Chain base Index, Fixed base Index. Base Conversion, Base Shifting, Splicing and Deflation of Index Numbers.	Group discussion
13 Nov to 06 Dec	Time Series Analysis - Concepts, Components of time series and their decomposition, Determination of trend (Linear, quadratic and exponential) and seasonal variations.	Unit Test

Name of College: GCW Rohtak

Session: 2026-27

Name of Associate Professor: Dr. Bhupinder

Class: M.A. Eco. (First Year) 1st Sem. Subject: Mathematics for Economists-1

Month	Description of the Syllabus to be covered	Other activities
Sept.	Real number system, sets and set operations, relations and functions; inverse functions, solution of linear equations in two variables, solution of quadratic equations, logarithms and exponents, exogenous and endogenous variables.	Classroom Quiz
Oct.	Fundamentals of matrices; determinants, solution of a system of up to 3 equations by matrix inverse and Cramer's rule. Input output analysis-- static open model.	Unit Test
Nov.	Differentiation- idea of limit (but not its evaluation) meaning and economic interpretations of derivatives. Rules of differentiation including logarithmic and exponential functions. Unconstrained Optimisation-- single choice variable, global and local.	Group discussion
Dec.	Calculus of multivariable functions, higher order derivative constraints Optimisation with up to 2 equality constraints.	Unit Test

Name of College: GCW Rohtak Session:2026-27

Name of Associate Professor: Dr. Bhupinder

Class: M.A. Eco.(Final) 3rd Sem. Subject: Indian Economy-1

Month	Description of the Syllabus to be covered	Other activities
Aug.	Features of Indian economy, nature and characteristics of Indian economy, planning, objectives and strategies ,achievement of 5 year plans, basic economic indicator - national income, performance of different sectors, trends in prices, NITI Aayog, constitution, functioning, objectives and outcomes.	Classroom Quiz
Sep.	Pattern and structure of growth, major challenges, policy responses, agriculture, industry and services, institutional structure; land reforms in India, Agricultural Marketing and warehousing, issues in food security- policies for sustainable agriculture, agricultural finance policy, agriculture price policy	Unit Test
Oct.	Malthusian theory of population, optimum theory of population ,theory of demographic transition, population as limits to growth and as 'ultimate source,' concepts of demography- vital rate, life tables, composition and uses. Measurement of fertility -total fertility rate, gross and net reproduction rate- Age pyramid, population projection, stable, stationery and quasi stationery population. Characteristics of Indian population through recent census.	Group discussion
Nov.	Financial sector, monetary policy of RBI, money supply ,money and capital markets, growth and problem, role of commercial banks in India, banking sector reforms since 1991, industrial finance in India, national manufacturing policy 2011.	Unit Test

Name of College: GCW Rohtak

Session:2026-27

Name of Associate Professor: Dr. Bhupinder

Class: B.A.(Multidisciplinary)3rd Sem.Section –A & B Subject: MacroEconomics

Month	Description of the Syllabus to be covered	Other activities
Aug.	Nature and scope of macro economics, difference between micro and macro economics and importance of macro	Classroom Quiz

	economics. National income concepts; measurement and limitations of national income, circular flow of income in two, three and four sector economy.	
Sep.	Consumption function, technical attributes of consumption ,psychological law of consumption and its implications Income --consumption relationship: absolute and relative income hypothesis and permanent income hypothesis.	Unit Test
Oct.	Investment function: types of investment, determination of level of investment, marginal efficiency of capital(MEC) theories of investment- classical and Keynesian theory of investment (marginal efficiency of investment). Determination of equilibrium GDP in a two sector , three sector and four sector economy.	Group discussion
Nov.	Determination of income and Employment : classical theory of income and Employment determination, Keynes objections to classical theory, Keynesian theory of income and Employment determination.	Unit Test

Govt. P.G. College for Women Rohtak

Department of Economics

Lesson Plan for the session 2026-27

Class: B.A. 3rd Year & 5th Semester Section (A+B)

Subject: Development Economics

Name of Teacher: Dr Satyawan Jatain

No of Weeks	Contents of the Syllabus
1 st Week	Concept of Economic Growth, Development and Sustainable development and their measurement
2 nd Week	Determinants and Measurement indicators (PQLI and HDI) of
3 rd week	economic development, Sustainable economic development.
4 th week	Revision and Unit Test of 1 st Unit
5 th week	Theories of Economic Development: Adam Smith, Karl Marx and Schumpeter.
6 th week	Robinson and Kaldor
7 th week	Development Approaches to Development: Vicious Circle of Poverty,
8 th week	Vicious Circle of Poverty,

9 th week	Lewis dual economic model,
10 th week	Balanced vs. unbalanced growth theories., Critical Minimum Efforts
11 th week	Dualistic theory , Social Technological and Financial Dualism
12 th week	Fie and Rainis idea of Dualism
13 th week	Revision of basic concepts
14 th week	Collection of Assignment and presentation for internal Assessment.

Class: B.A. 3rd Year & 5th Semester- Hons

Subject: Public Finance

Name of Teacher: Dr Satyawan Jatain

No of Weeks	Contents of the Syllabus
1 st Week	Nature scope and importance of Public Finance
2 nd Week	Theory of Maximum of Social Advantage
3 rd week	Role and Function of Government
4 th week	Sources of Public Revenue
5 th week	Types of Taxes
6 th week	Approaches to Tax Equity
7 th week	Types of Govt, Budget
8 th week	Different deficit in budget
9 th week	Economic and functional classification of Budget
10 th week	Public Expenditure : growth pattern
11 th week	Cannons of Public Expenditure
12 th week	Pattern of Public Expenditure in India
13 th week	Revision of basic concepts
14 th week	Collection of Assignment and presentation for internal Assessment.

Class: M.A. Final 2nd Year & 3rd Semester

Subject: Economics of Agriculture
Jatain

Name of Teacher: Dr Satyawan

1 st Week	Agricultural Economics and Economic Development: Definition of agricultural Economics, its scope and nature
2 nd Week	Regional disparities in Indian agriculture; Difference between agriculture and Industry;
3 rd week	Need for a separate study of Agricultural Economics. Agriculture and Economic Development: Role of agriculture in Economic Development;
4 th week	Contribution of industry to the development of agriculture; Interdependence of agriculture and industry.
5 th week	Approaches to Agriculture Development: Schultz,
6 th week	Mellor, Boserup,
7 th week	Lewis and Ranis-Fie
8 th week	Economics of Agriculture Production: The Production Function;Factor-Product Relationship
9 th week	Factor-Factor Relationship; Product- Product Relationship. Equilibrium of the capitalist form, peasant family farm and share tenant farm.
10 th week	Analysis for Farm Management: The Production Function Approach;
11 th week	Farm-budgeting Approach. Measures of Farm Efficiency;
12 th week	Supply response in agriculture
13 th week	Size of the farm and Productivity Debate.
14 th week	Collection of Assignment and presentation for internal Assessment.

Name: Dr. Monika Subject: Economics Class: B.AECOhons1st
Semester: 1st Paper: Micro Economics

Week	Topics
1	The Economic Problem: Scarcity and Choice, functions of Economic system
2	Circular flow of economic activities, system of economic organization, micro and macro economics
3	Law of demand

4	Elasticity of demand
5	Revision and Test
6	Cardinal Theory
7	Ordinal Theory
8	Ordinal Theory
9	Firm as an agent of production, Law of variable proportion, returns to scale,
10	Supply curve and elasticity of supply
11	Revision and Test
13	Cost Analysis
14	Concepts of revenue
15	Revision and Test

Name: Dr. Monika Subject: Economics

Class: B.A.ECOhonsIIInd Semester: 3rdPaper: Development Economics

Week	Topics
1	Basic Concept of Economic development: Economic growth and Economic Development, Measurement and determinants of Economic Development
2	Characteristics of Under development Countries, Sustainable Development its features and Need
3	Theories of Economic Development: Adam Smith, David Ricardo
4	Theories of Economic Development: Karl Marx and Schumpeter
5	Revision and Test
6	Vicious Circle of Poverty
7	Theory of Critical Minimum Efforts
8	Myrdal's Theory of Circular Causation
9	Balanced theory and Unbalanced theory
10	Test
11	Objective of Economic Planning

12	Role of State and Market in economic development
13	Revision and Test
14	Gender and Development
15	Revision and Test

Name: Dr. Monika Subject: Economics Class: B.A.ECOhonsIIInd Semester:
3rdPaper: Economic Research Review

Week	Topics
1	Research: Concept and Need for social science research
2	Objective and limitations of social science research
3	Various types and methods of social and economic research
4	Revision and Test
5	Literature Review: Concept, Objective, scope and Purpose of literature of review
6	Selection of relevant economic literature, Exploring research gap
7	Developing a research problem, limitation of literature review
8	Revision and Test
9	Sources of economic literature, books, journal newspaper, searching the literature through web sources
10	E resource, open resource and E-libraries, use of search engine
11	Revision and Test
12	Introduction and exposure to review of economic data, budget documents, Economic Survey of GOI
13	RBI and CMIE data base on Indian Economy
14	Main features and trends on national Income, growth, agriculture, industry and trade
15	Revision and Test

Name: Dr. Monika Subject: Economics Class: M.A. Economics
Semester: 1st Paper: Economics of Growth and Development

Week	Topics
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1	Economic Growth and development: factors, historical perspective and relevance
2	Structural diversity and common characteristics of developing nations
3	Revision
4	Balanced and Unbalanced Growth
5	Big push theory, rostow model
6	PQLI, HDI and SDG's
7	Capabilities approach, development gap
8	Poverty, inequality and development
9	Revision and Test
10	Adam smith, David Ricardo theory of economic development
11	Karl Marx and Schumpeter theory
12	Revision and Test
13	Harrod- Domar model and Solow Model
14	Joan Robinson and Kaldor Model
15	Revision and Test

Name: Dr. Monika Subject: Economics Class: M.A. Economics

Semester: 1st Paper: Techniques of Economic Data Collection and Analysis

Week	Topics
1	Basic Concepts: population, sample, parameter, statics, frequency distribution, cumulative frequency distribution
2	Primary and secondary data, methods of data collection, various methods of sampling
3	Measures of central tendency and dispersion

4	Skewness and kurtosis
5	Sampling Techniques
6	Estimation process and properties of good estimators, Testing of hypothesis, simple application of t- test
7	Revision and Test
8	Regression Analysis
9	Correlation Analysis
10	Methods of OLS
11	Revision and Test
12	MS- word and MS- power point and MS- Excel
13	Creation of data files and spread sheets
14	Data analysis using MS- Excel, Descriptive statics, comparing means, bivariate correlation, One way ANOVA
15	Revision and Test

Name: POOJA

Subject: Economics

Class: M A FINAL

Semester:3

Paper: ECONOMIC RESEARCH REVIEW

Week	Topics
1	Research: Concept and Need for social science research
2	Objective and limitations of social science research
3	Various types and methods of social and economic research
4	Revision and Test
5	Literature Review: Concept, Objective, scope and Purpose of literature of review

6	Selection of relevant economic literature, Exploring research gap
7	Developing a research problem, limitation of literature review
8	Revision and Test
9	Sources of economic literature, books, journal newspaper, searching the literature through web Sources
10	E resource, open resource and E-libraries, use of search engine
11	Revision and Test
12	Introduction and exposure to review of economic data, budget documents, Economic Survey of GOI
13	RBI and CMIE data base on Indian Economy
14	Main features and trends on national Income, growth, agriculture, industry and trade
15	REVISION OF TEST

Class - M. A 11

Faculty - Pooja

Subject -INTERNATIONAL TRADE AND FINANCE 1

Time Period	Topics
Week, I	FOREIGN TRADE MULTIPLIER WITH AND WITHOUT FOREIGN REPERCUSSIONS AND DETERMINATION OF NATIONAL INCOME AND OUTPUT
week, 2	POLICIES FOR ACHIEVING INTERNAL AND EXTERNAL EQUILIBRIUM SIMULTANEOUSLY UNDER ALTERNATIVE EXCHANGE RATES REGIMES
Week, 3	FORMS OF ECONOMICS COOPERATION

week, 4	STATIC AND DYNAMIC EFFECTS OF A COUSTOM UNION AND TRADE FREE AREAS
Week, 5	INTERNATIONALLY MONETARY SYSTEM AND TRADE POLICIES IN INDIA MULTILATERALISM AND WTO, COLLAPSE OF BRETTON WOODS SYSTEM , CONDITIONALLY CLAUSE OF IMF
Week, 6	ENGINEERING INTERNATIONALLY MONETARY SYSTEM WITH SPECIAL REFERENCE TO POST MAASTRICHT DEVELOPMENT AND DEVELOPING COUNTRIES
Week, 7	REFORMS OF THE INTERNATIONAL MONETARY SYSTEM, OPTIMUM CURRENCY AREAS -THEORY AND IMPACT IN THE DEVELOPED AND DEVELOPING COUNTRIES
Week, 8	NEED, ADEQUACY AND DETERMINANTS OF INTERNATIONAL RESERVES, RECENT CHANGES IN THE DIRECTION AND COMPOSITION OF TRADE
Week, 9	RATIONALEOF TRADE REFORMS SINCE 1991 ON BALANCE OF PAYMENTS, EMPLOYMENT AND GROWTH
Week, 10	IMPACT OF TRADE REFORMS SINCE 1991 ON BALANCE OF PAYMENTS, EMPLOYMENT AND GROWTH
Week 11	PROBLEM OF INDIA INTERNATIONAL DEBT
Week, 12	WORKING AND REGULATIONS OF MNCs IN INDIA
Week 13	RECENT EXPORT AND IMPORT POLICY OF INDIA
Week 14	REVISION
Week 15	REVISION

Class – B.A III Eco hons

Faculty - Pooja

Subject -HISTORY OF ECONOMIC THOUGHT

Time Period	Topics
	NATURE AND IMPORTANCE OF ECONOMIC THOUGHT
Week, 2	NERCANTILISM;VIEWS ON TRADE
Week, 3	NERCANTILISM;VIEWS ON MONEY AND PRICE
Week, 4	PHYSIOCRACY
Week, 5	PHYSIOCRACY
Week, 6	CLASSICAL POLITICAL ECONOMY; ADAM SMITH
Week, 7	RICARDIAN ECONOMICS
Week, 8	RICARDIAN ECONOMICS
Week, 9	J.S MILL THEORY
Week, 10	MILL'S THORY OF VALUE
Week 11	CLASSICAL STATIONARY STALL WITH SPECIAL REFERENCE TO MILL'S VIEWS
Week, 12	REVISION
Week 13	REVISION
Week 14	REVISION
Week 15	REVISION

CLASS – BA II HONS
 FACULTY -MRS POOJA
 SUBJECT -INDIAN ECONOMY

TIME PERIOD	TOPICS
Week 1	INTRODUCTION TO INDIAN ECONOMY - BASIC FEATURE OF INDIAN ECONOMY
Week2	FIVE YEARS OF PLAN IN INDIA
Week 3	ASSESSMENT OF INDIA PLANNING
Week 4	NITI AYO
Week 5	DEMOGRAPHICS FEATURE OF INDIAN POPULATION
Week 6	INTER STATE DISPARITIES IN THE PATTERN OF DEVELOPMENT
Week 7	STRUCTURAL CHANGES IN THE DEVELOPMENT OF INCOME AND WORK FORCE IN INDIA
Week 8	MALTHUSIAN THEORY OF POPULATION, THEORY OF DEMOGRAPHIC TRANSITION
Week 9	POVERTY EQUALITY AND UNEMPLOYMENT IN INDIA
Week 10	PROGRAM TO ERADICATE POVERTY, INEQUALITY AND UNEMPLOYMENT IN INDIA
Week 11	PRINCIPAL AND FEATURES OF INDIAN TAX STRUCTURE
Week 12	DIVISION OF FINAL RESOURCES BETWEEN THE CENTRE AND THEIR STATES
Week 13	RECOMMENDATION OF LATEST FINANCE COMMISSION
Week 14	REVISION
Week 15	REVISION

Name: Dr. Yogita Hooda Subject: Economics
 Class: B.A.ECO III hons Semester: 5th
 Paper: International Economics

Week	Topics
1	Introduction to International Economics Difference Between Inter regional and International Trade
2	Theory of Absolute Advantage and Comparative Advantage
3	Hecksher-Ohlin Theory and Leontief Paradox
4	Meaning and Concept of Exchange Rate
5	Fixed versus Flexible Exchange rate
6	Bilateral Nominal and Real Exchange Rate. Nominal and Real Effective Exchange Rates
7	Concepts and Components of Balance of Trade and Balance of Payment
8	Equilibrium and Disequilibrium in Balance of Payment Measures to Correct Disequilibrium
9	FDI
10	Test
11	Bretton wood System and its breakdown
12	IBRD
13	IMF
14	IDA and IFC Objective, Functions and Role of Bretton Woods Institutions in Developing Countries
15	Revision and Test

Name: Dr. Yogita Hooda Subject: Economics Class: M.A. Economics Semester: 1st

Paper: Statistical Methods Session: 2026-27

Week	Topics
1	Diagrammatic and Graphical

	Representation of Data
2	A.M.,MEDIAN
3	G.M.,H.M.,Mode
4	Quartiles, Deciles, Percentiles
5	Range, Q.D., M.D., Standard Deviation
6	Variance, Coefficient of Variance, Lorenz Curve
7	Skewness, Kurtosis, Moments
8	Problems and Methods of Construction of Index Numbers
9	Laspeyres, Pasche's and Fisher's Index Numbers
10	Chain base Index Numbers, Base shifting, splicing, deflating Index Numbers
11	Time-Series
12	Classical, Relative frequency and axiomatic approaches to Probability
13	Basic results on Probability, Conditional Probability
14	Baye's Theorem
15	REVISION

Name: Dr. Yogita Hooda Subject: Economics Class: B.A. with Major in Economics
Semester: 1st Paper: Data Types and Sources Session: 2026-27

Week	Topics
1	Data : Meaning and Types
2	Importance of Data in Research, Quantitative and Qualitative Data
3	Primary and Secondary Data and its

	Sources
4	Nominal, Ordinal, Interval and Ratio Scale Data
5	Detailed Discussion of Sources of Primary Data
6	Advantages and Limitations of Primary Data
7	Detailed Discussion of Sources of Secondary Data
8	Detailed Discussion of Sources of Secondary Data and Advantages and Limitations of Secondary Data
9	Data Analysis: Descriptive Statistics for Data Analysis Frequency Distribution
10	Mean and Median
11	Mode
13	Measures of Dispersion
14	Data Presentation : Tabular Form
15	Data Presentation : Diagrammatic Form

Name: Dr. Yogita Hooda Class: B.Sc.Home Sc.(Minor)
Semester: 3rd Paper: Monetary Economics Session: 2026-27

Week	Topics
1	Meaning, Functions, Significance of Money
2	Quantity Theory of Money: Fisher Equation
3	Cambridge Equation
4	Demand For Money, Factors Affecting Demand for Money.
5	Credit Creation and Credit control

6	Recent Reforms in Banking Sector In India
7	Meaning and Functions of central bank
8	Aims and Objective of Monetary Policy in developed and developing countries
9	Test
10	Functions and Significance of Commercial Banks in India
11	Functions and Significance of Co-operative Banks in India
12	Functions and Significance of Regional Rural Banks in India
13	Functions and Significance of Land Development Banks in India
14	Functions and Significance of Commercial Banks in India
15	Revision