

List of all Papers in all Six semesters.

Semester-wise Titles of the Papers in BA(Economics)

Year	Sem.	Course Code	Paper Title	Theory/Practical	Credits
1	I	A080101T	Principle of Micro Economics	Theory	6
1	II	A080201T	Principles of Macro Economics	Theory	6
2	III	A080301T	History of Economic Thought	Theory	6
2	IV	A080401T	Money, Banking and Public Finance	Theory	6
3	V	A080501T	Economic Growth and Development	Theory	5
3	V	A080502T/ A080503T	Optional Paper(Any 1) Environmental Economics Or International Economics	Theory	5
3	V	A080504R	Elementary Statistics based Project	Practical	3
3	VI	A080601T	Indian Economy & Economy of Uttar Pradesh	Theory	5
3	VI	A080602T/ A080603T	Optional Paper(Any 1) Agriculture Economics Or Elementary Mathematics	Theory	5
3	VI	A080604R	Dissertation/Project On the Local Issues with Economic Focus plus Presentation on Ppt of the Dissertation	Project	3

**BA 1st Year, Sem. I ,
Course I
(Theory)**

Programme/Class: Degree/ BA	Year: First	Semester: First
Subject: Economics		
Course Code: A080101T	Course Title: Principle of Micro Economics	
<p>Course Outcome:</p> <ul style="list-style-type: none"> • The students are familiarized with basic concepts of microeconomics such as laws of demand and supply and elasticity etc so that he/she can comprehend them & familiarize with day today happenings. • The students learn and understand the concepts of consumer behaviour like cardinal utility and ordinal utility analysis. • The students learn and understand application of Indifference curve analysis in deriving demand curves, price effect, income effect and substitution effect. • The students learn and understand the Theory of production- iso-quants, laws of returns to scale, law of variable proportion. • The students learn, understand and compare between the Traditional and modern theory of cost. • Demonstrate an understanding, usage and application of basic economic principles. • Describe and apply the methods for analyzing consumer behavior through demand and supply, elasticity and marginal utility. • To analyze the behavioral patterns of different economic agents regarding profit, price, cost etc. • The decision-making process in different market situations such as perfect competition, monopolistic competition, monopoly and oligopoly markets. 		

<ul style="list-style-type: none"> To deal with the advance theoretical issues and their practical applications of distribution theories. General equilibrium, economic efficiency and market failure. 		
Credits: 6		Core Compulsory
Max. Marks: 25+75		Min. Passing Marks: 40
Total No. of Lectures-Tutorials-Practical (in hours per week): L- 4/w		
Unit	Topics	No. of Lectures
I	Introduction: Problem of scarcity and choice: scarcity, choice and opportunity cost; production possibility frontier; economic systems. Demand and supply: law of demand, determinants of demand, shifts of demand versus movements along a demand curve, market demand, law of supply, determinants of supply, shifts of supply versus movements along a supply curve, market supply, market equilibrium. Applications of demand and supply: price rationing, price floors , consumer surplus, producer surplus. Elasticity: price elasticity of demand, calculating elasticity, determinants of price elasticity, other elasticities.	12
II	Consumer Theory: Budget constraint, concept of utility, diminishing marginal utility, Diamond-water paradox, income and substitution effects; consumer choice: indifference curves, derivation of demand curve from indifference curve and budget constraint. Theory of Revealed Preference	12
III	Production and Costs: a. Production: behaviour of profit maximizing firms, production process, production functions, law of variable proportions, choice of technology, isoquant and isocost lines, cost minimizing equilibrium condition. b. Costs: costs in the short run, costs in the long run, revenue and profit maximizations, minimizing losses, short run industry supply curve, economies and diseconomies of scale, long run adjustments.	11
IV	Market Structures a. Perfect Competition: a. Assumptions: theory of a firm under perfect competition, demand and revenue; equilibrium of the firm in the short run and long run; long run industry supply curve: increasing, decreasing and constant cost industries. Welfare: allocative efficiency under perfect competition. b. Imperfect Competition Monopolistic competition: Assumptions, SR& LR price and output determinations under monopolistic competition; economic efficiency and resource allocation; oligopoly: assumptions, oligopoly models, game theory, contestable markets , role of government.	11
V	Theory of a Monopoly Firm Concept of imperfect competition; short run and long run price and output decisions of a monopoly firm; concept of a supply curve under monopoly; comparison of perfect competition and monopoly, social cost of monopoly, price discrimination; remedies for monopoly: Antitrust laws, natural monopoly.	11
VI	Consumer and Producer Theory a. Consumer and Producer Theory in Action Externalities, marginal cost pricing, internalising externalities, public goods; imperfect information: adverse selection, moral hazard, social choice, government inefficiency. b. Markets and Market Failure Market adjustment to changes in demand, efficiency of perfect competition; sources of market failure: imperfect markets, public goods, externalities, imperfect information; evaluating the market mechanism.	11
VII	Income Distribution and Factor pricing Input markets: demand for inputs; labour markets, land markets, profit maximisation condition in input markets, input demand curves, distribution of Income.	11

VIII	Welfare Economics: Concept & Definition of Welfare Economics. Normative & Positive Economics. Concepts of Social Welfare. Role of Value Judgment in Welfare Economics, Individual & Social Welfare. Pareto Optimality, Conditions of Pareto Optimality. New Welfare Economics: Kaldor-Hicks Welfare Criterion. Scitovsky Paradox & Scitovsky's Double Criterion. Grand Utility Possibility Frontier. Social Welfare Function. Theories of Social Choice.	11
Suggested Readings:		
<ol style="list-style-type: none"> 1. Ahuja ,H.L.(2013) : "Advanced Economic Theory", S.Chand & Company. Shastri,Rahul.A (1999) : "Microeconomics", Orient Blackswan. 2. Ahuja,H.L (2012) : "Ucchatar Arthik Siddhant", S.Chand & Company, New Delhi. 3. Dwivedi,D.N (2011) : "Microeconomics-Theory & Applications", Pearson. 4. Lal, S.N (2013): "Arthshastra Ke Siddhant", Shiva Publishing House, Allahabad. Seth,M.L (2012) : "Arthshastra Ke Siddhant", Laxmi Narayan Publications, Agra 5. Lipsey, Richard & Chrystal, Alec (2011) : "Economics", Oxford University Press Publications, New Delhi. 6. Pindyck, Robert.S., Rubinfeld. Daniel.L., Mehta. Prem.L (2009): "Microeconomics", Pearson. 7. Salvatore, Dominic (2010) : "Principles of Microeconomics", Oxford University Press Publications, New Delhi. 8. Samuelson, Paul.A & Nordhaus, William.D (2010): "Economics", Tata McGraw Hill. 9. Koutsoyiannis, A (2008) (2nd ed): "Modern Microeconomics", Macmillan. 9. Stonier, A.W & Hague, Douglas.C (2003) (5th ed) : "A Text Book of Economic Theory", Pearson. 		
Suggested Continuous Evaluation Methods:		
Assignment / Test / Quiz (MCQ) / Seminar/ Presentations/ Research orientation of students.		
Suggested equivalent online :		
Swayam		
Coursera		

**BA 1st Year, Sem. II,
Course I
(Theory)**

Program/Class: Degree/BA	Year: First	Semester: Second
Subject: Economics		
Course Code: A080201T	Course Title: Macro Economics	
Course Learning Outcomes		
<ul style="list-style-type: none"> ● Students are able to explain national income, comprehend calculation methods of national income, and concepts related to national income. ● Students are able to comprehend classical theory of employment and the Keynesian approach. ● Students are able to comprehend the concept of multiplier and its working. ● Students are able to understand the relationship between inflation and employment. ● Students are able to relate factors determining national income such as consumption, saving and investment. ● Students are able to analyze different phases of trade cycle, demonstrate various trade cycle theories, understand the impact of cyclical fluctuation on the growth of business, and lay policies to control trade cycle. 		
Credits: 6		Core Compulsory
Max. Marks: -25+75		Min. Passing Marks: 40
Total No. of Lectures-Tutorials-Practical (in hours per week): L- 4/w		
Unit	Topics	No. of Lectures
I	Introduction: What is macroeconomics? Macroeconomic issues in an economy. Macro vs. Micro-Economics, Limitations of Macroeconomics; Introduction to National Income. Concepts of GDP,	12