

DEPARTMENT OF ECONOMICS

PROGRAMME OUTCOMES

HoD : Dr. J. M. Maskey

UNDER GRADUATE PROGRAMME

| Programme | Paper Topic | Subject Outcomes | Programme Outcomes |
|--|--|---|---|
| B.A. 1 st Year Sem. I | Micro Economics Theory – I | 1. Introduction to Economics 2. Law of Demand and Law of Supply 3. Consumer Behavior 4. Production Function | 1. To develop the skill to think in a critical manner 2. Acquired good knowledge and understanding in advanced areas of Economics choose by the student from the given courses. |
| B.A. 1 st Year Sem. II | Micro Economics Theory - II | 1. Cost and Revenue Analysis 2. Market Structure and Perfect Competition Market 3. Monopoly and Imperfect Competition Market 4. Factors Pricing and Statistics for Economics | 3. To understand the current research and development in the subject. 4. Apply the concept of equilibrium to both Micro Economics and Macro Economics. |
| B.A. 2 nd Year Sem. III | Macro Economics Theory – I | 1. Introduction to Macro Economics 2. National Income 3. Money and Value of Money 4. Output and Employment | 5. Identify the limit of Economics Analysis 6. How to analyze and make a decision in a broad range of subject areas including Business, Government Policy, International Trade, Banking and Finance etc. |
| B.A. 2 nd Year Sem. IV | Macro Economics Theory – II | 1. Commercial and Central Bank 2. RBI and Innovation in Banking 3. Financial Market 4. Health and Economics Statistics for Economics | 7. Identify key Macro Economics indicator and major of Economics change growth and development. 8. Explain the function of Market and Prize as a locative mechanism. |
| B.A. 3 rd Year | Indian Economy, Development and Environmental Economics | 1. Structure of the Indian Economy and Planning in India 2. Agriculture and Industry 3. External Sector and Important Areas of Concern 4. Development and Economic Growth Theories and Approaches 5. Environment, Ecology and Pollution Control | 9. Discuss the application of margin analysis. 10. Explain the use of benefit / cost analysis. 11. Explain the contribution of Economics to the analysis of non-market social issues. 12. Distinguish between normative and positive Economics. 13. Recognized how to use scientific method in Economics. |

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POST GRADUATE PROGRAMME

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|------------------------------|-------------------------------------|--|--|
| M.A. Economics Sem. I | Micro Economics Analysis – I | 1. Theory of Demand 2. Consumer Behavior and Elasticity of Demand 3. Theory of Production and Cost 4. Theory of Firm | 1. To develop the skill to think in a critical manner 2. Acquired good knowledge and understanding in advanced areas of Economics choose by the student from the given courses. 3. To understand the current research and development in the subject. 4. Apply the concept of equilibrium to both Micro Economics and Macro Economics. 5. Identify the limit of Economics Analysis 6. How to analyze and make a decision in a broad range of subject areas including Business, Government Policy, International Trade, Banking and Finance etc. 7. Identify key Macro Economics indicator and major of Economics change growth and development. 8. Explain the function of Market and Price as a locative mechanism. 9. Discuss the application of margin analysis. 10. Explain the use of benefit / cost analysis. 11. Explain the contribution of Economics to the analysis of non-market social issues. 12. Distinguish between normative and positive Economics. 13. Recognized how to use scientific method in Economics. |
| | Macro Economics Analysis – I | 1. National Income and Social Accounts 2. Theory of Employment and Consumption Function 3. Multiplier and Investment Function 4. Supply of Money | |
| | Indian Economic Policy – I | 1. Nature of Indian Economy 2. Infrastructure and Human Development 3. Planning in India 4. The Agriculture Sector | |
| | Industrial Economics – I | 1. Industrialization and Organization of a Firm 2. Size and Location of Firm, Determinants of Industrial Location and Industrial Imbalance 3. Industrial productivity and Efficiency and Labor Productivity 4. Profitability and Investment Analysis, Investment Decision and Assessment of Financial Soundness of the Firm | |
| M.A. Economics Sem. II | Micro Economics Analysis – II | 1. Price and Output Under Monopoly and Monopolistic Competition 2. Price and Output Under Oligopoly 3. Theory of Distribution 4. Welfare Economics | |
| | Macro Economics Analysis – II | 1. Demand for Money 2. Interest Theories 3. Theory of Inflation 4. Trade Cycle and Financial Markets | |
| | Indian Economic Policy – II | 1. Industrial Sector 2. External Sector 3. Financial Sector 4. Economic Reforms | |

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|---|--|--|--------------------|
| | Industrial Economics – II | 1. Industrial Policy and Growth, Regional Development 2. Industrial Finance and Foreign Capital 3. Impact of Globalization, Industrial Combinations 4. Industrial Profile of India | |
| M.A. Economics 2 nd Year Sem. III | Economics of Growth and Development – I | 1. Concept of Economics Development 2. Issue in Economics Development and Growth 3. Theories of Economics Development - I 4. Theories of Economics Development - II | |
| | International Trade and Finance – I | 1. Theories of Trade 2. Recent development in International Trade Theories 3. Gains from Trade 4. Trade and Growth | |
| | Labor Economics | 1. Labor and Labor Market 2. Employment, Unemployment Scheme 3. Wage Theories and Determination 4. Industrial Relation In India | |
| | Research Methodology – I | 1. Introduction to Research 2. Research methodology 3. Research Design and Sample Design 4. Methods and Techniques of Data Collection | |
| M.A. Economics 2 nd Year Sem. IV | Economics of Growth and Development – II | 1. Domestic Measures for Economic Development - I 2. Domestic and International Measures for Economic Development - II 3. Problems of Development Planning 4. Development and Planning in India | |
| | International Trade and Finance – II | 1. Trade Restrictions 2. Economic Integration and International Organization 3. Balance of Payment and Foreign Exchange System 4. Foreign Capital and Trade Policies in India | |
| | Rural Development | 1. Nature and Scope of Rural Development 2. Problem of Rural Development 3. Financing Rural Development 4. Rural Development Strategies and Programmes | |

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| | Research Methodology – II | 1. Data Processing and Statistical Analysis 2. Hypothesis Testing and Interpretation of Data 3. Research Report 4. Ethics and Modern Practices in Research | |