

## **Programme :M.A. Economics**

### **Course Outcomes of Course “Micro Economic Analysis I”**

- CO1 Explain the nature and recent approaches of Economic Theory
- CO2 Describes various basic concepts of Economic Theory
- CO3 Differentiate between Cardinal and Ordinal utility theories
- CO4 Understand the recent developments in Demand theories
- CO5 Explain the various Production theories
- CO6 Understand the Production Function analysis
- CO7 Describe equilibrium of firm and industry under Perfect Competition
- CO8 Explain Oligopoly and Duopoly models

### **Course Outcomes of Course “Macro Economic Analysis II”**

- CO1 Do the National Income Accounting
- CO2 Understand various concepts of National Income
- CO3 Understand Classical and Keynesian theories
- CO4 Explain various concepts of Multiplier
- CO5 Describe behavioural model of Money Supply
- CO6 Understand classical approach to Demand Theory
- CO7 Explain general Equilibrium model closed IS-LM model
- CO8 Understand Open Equilibrium model
- CO9 Critique the Keynesian theories
- C10 Explain Monetarist approach to Economic Theory

### **Course Outcomes of Course “Economics of Growth and Development I”**

- CO1 Understand basic concepts of Growth and Development
- CO2 Describe the various concepts of measuring Economic Development
- CO3 Explain various Classical theories of Development
- CO4 Describes the concept of Innovation
- CO5 Learn the HarrodDomar model
- CO6 Understand Neo Classical Theories of growth
- CO7 Understand some growth concepts
- CO8 Describe Endogenous growth

### **Course Outcomes of Course “Quantitative Methods of Economic Analysis”**

- CO1 Understand the application of Quantitative techniques to Economic Analysis
- CO2 Explain market Equilibrium
- CO3 Learn Matrix Algebra
- CO4 Explain Input-Output Analysis
- CO5 Learn partial and complete Derivatives
- CO6 Explain Linear Programming

### **Course Outcomes of Course “Agriculture Economics”**

- CO1 Understand nature and scope of Agricultural Economics
- CO2 Learn the relationship between Agriculture and Industry
- CO3 Explain Production Function analysis in Agriculture
- CO4 Study Farm Budgeting
- CO5 Study various sources for Agricultural Finance
- CO6 Learn organised and Unorganised Capital
- CO7 Describe Agricultural Market
- CO8 Learn Agricultural Price Policy
- CO9 Study recent trends in Agriculture
- C10 Describe the role of globalisation in agriculture

### **Course Outcomes of Course “Micro Economics Analysis II”**

- CO1 Study Price Leadership Models
- CO2 Describe the recent developments of Limit Pricing Theory
- CO3 Explain various theories of Marginal Productivity
- CO4 Learn classical and Keynesian Theories of Interest
- CO5 Explain markets with Asymmetric Information
- CO6 Learn Moral Hazards
- CO7 Study General Equilibrium Model
- CO8 Learn the concepts of Welfare Economics

### **Course Outcomes of Course “Macro Economics Analysis II”**

- CO1 Describe the theory of consumption and Investment Function
- CO2 Learn concepts of MEC and MEI
- CO3 Learn Classical and Keynesian approaches to Unemployment and Inflation
- CO4 Study policies to control inflation and Unemployment
- CO5 Study the various theories of business cycle
- CO6 Learn control of Business Cycle
- CO7 Study the concepts of New Classical Economics
- CO8 Study new Keynesian Economics

### **Course Outcomes of Course “Economics Growth and Development II”**

- CO1 Explain factors affecting Economic Growth
- CO2 Learn issues of Good Governance
- CO3 Study the role of Agriculture in Economic Development
- CO4 Describe the pattern of Industrialisation
- CO5 Understand the role of monetary and Fiscal policy in Economic Development
- CO6 Learn the MNCs activities in developing countries
- CO7 Understand the importance of investment in developing countries
- CO8 Learn Project evaluation in Economic Development
- CO9 Study new Economic Reforms
- C10 Understand BRICS and its Perspectives

### **Course Outcomes of Course “Statistical Techniques in Economic Analysis”**

- CO1 Learn the nature and scope of Statistics
- CO2 Study the Data Analysis
- CO3 Learn Partial and Multiple Correlation techniques
- CO4 Do the Regression Analysis
- CO5 Study the elements of Probability theory
- CO6 Explain models of frequency distribution
- CO7 Study Times Series analysis
- CO8 Learn the methods of Estimation
- CO9 Understand Type I and Type II errors
- C10 Learn Statistical Software

### **Course Outcomes of Course “Indian Economy: Policies and Programmes”**

- CO1 Understand characteristics of Indian Economy
- CO2 Describe demography of Indian Economy
- CO3 Explain the objectives and Strategy of Planning
- CO4 Understand NGOs and Pressure Groups
- CO5 Understand Land Reforms in India
- CO6 Learn the concept of Food Security
- CO7 Study Industrial Policy
- CO8 Explain the approaches of Employment Generation
- CO9 Understand Financial Sector Reforms
- C10 Describe Indian Fiscal Policy

- C11 Study the role of WTO in Indian Economy
- C12 Describe Internal and External Reforms

**Course Outcomes of Course “Public Economics”**

- CO1 Utilize the subject matter of Public Economics in general life
- CO2 Criticize the role of government in Development
- CO3 Describe the relationship between public and private sector
- CO4 Explain how the resources are allocated between public and private sector
- CO5 Explain about the Tax system in India.
- CO6 Describe Governments Expenditure and its allotment
- CO7 Justify the problem of public debt in the current context
- CO8 Judge how public debt problems are managed by the government
- CO9 Explain Centre state financial relationship in India
- CO10 Criticize the Changing role of NITI AYOG and Finance Commission

**Course Outcomes of Course “Econometrics I”**

- CO1 Write down the basics of econometrics
- CO2 Describe various statistical methods in econometrics
- CO3 Understand various concepts of regression analysis
- CO4 Estimate through O.LS approach
- CO5 Measure the simple and linear regression model
- CO6 Apply Z,T and Chi Square test
- CO7 Test the errors in hypothesis through type 1 and type 2
- CO8 Apply sampling methods to Practical Research
- CO9 Examine the point and Interval Estimation
- CO10 Explain the ‘Analysis of Variance’

**Course Outcomes of Course “Development issues of Indian Economy”**

- CO1 Analyze the sector wise analysis of Indian Economy
- CO2 Judge the role of Agriculture in Indian Economy
- CO3 Analyze the Industrial structure, Production and Productivity
- CO4 Mention the infrastructure development of Indian Economy
- CO4 Distinguish the status of Indian economy with global economy
- CO5 Characterise the role of WTO, SAARC, BRICS, IBSA and G20
- CO6 Understand the Nature of Karnataka Economy and its development
- CO7 Criticise the fiscal reforms, road map for future development
- CO8 Distinguish the nature of FDI and FPI in India
- CO9 Identify the growth pattern of Tourism industry in India
- CO10 Characterise the E-governance initiatives in Karnataka

**Course Outcomes of Course “Research Methodology”**

- CO1 Describe meaning, nature, characteristics and other basics of research
- CO2 Explain various types of Research
- CO3 Understand various concepts like Hypothesis, Sampling etc.
- CO4 Describe the various methods of Data Collection
- CO5 Describe the various methods of Data Analysis
- CO6 Get an idea about Data Processing
- CO7 Understand the use of various statistical concepts in Research
- CO8 Prepare questionnaire for Data Collection
- CO9 Write down the methods of Hypothesis testing
- CO10 Learn the process of Report Writing

### **Course Outcomes of Course “India in Global Economy”**

- CO1 Explain the concept of Globalisation
- CO2 Distinguish the status of Indian economy with global economy
- CO3 Characterize the role of WTO, SAARC, BRICS, IBSA and G20
- CO4 Understand the trade policy of India
- CO5 Comment on the role of MNCs and EXIM policy
- CO6 Comment on international factor movements
- CO7 Differentiate FDI, GATS, TRIPs, TRIMs
- CO8 Understand the trade problems of India
- CO9 Write down the relationship of India and WTO
- CO10 Justify the role of India in global Economy

### **Course Outcomes of Course “International Economics”**

- CO1 Generate ideas about international trade theories of Adam Smith, Ricardo, Heckscher-Ohlin, Swan, Mundell, Mckinnon, Magnifico and Britton Wood Achievement
- CO2 Explain the measurement of trade gains ,Rybczynski theorem and Immiserizing growth
- CO3 Describe the structure of Commercial Policy, tariff structure, Stolper-Samuelson theorem
- CO4 Make partial and general equilibrium analysis of customs unions and regional trade blocs – EU, NAFTA, SAARC, UNCTAD, WTO
- CO5 Understand the international factor movements, role of MNC’s , GATS, TRIPs, TRIMs
- CO6 Understand the trade problems of India
- CO7 Explain the concept of balance of payments and its accounting
- CO7 Describe the approaches to BOP adjustments
- CO8 Understand the elasticity approach of Marshall, Lerner, Robinson and Alexander
- CO9 Describe the international monetary system, problems of international liquidity
- CO10 Mention the role of IMF, World Bank and Foreign debt crisis

### **Course Outcomes of Course “Econometrics-II”**

- CO1 Describe multiple regression analysis
- CO2 Get idea about dummy variables and its application
- CO3 Explain the various concepts of simultaneous equations model
- CO3 Describe order rank conditions
- CO4 Apply indirect least squares method
- CO5 Apply two stage least square method
- CO6 Describe the problems in OLS methods
- CO7 Analyse the Logit and Probit model
- CO8 Classify Multicollinearity, Autocorrelation, Heteroscedasticity

### **Course Outcomes of Course “Managerial Economics”**

- CO1 Describe nature and scope of the managerial economy
- CO2 Get idea about demand estimation and forecasting
- CO3 Explain about linear programming and optimization problems.
- CO4 Describes various profit theories
- CO5 Get information about various pricing concepts
- CO6 Get idea about various concepts of capital budgeting
- CO7 Describe about risk and uncertainty in managerial decisions
- CO8 Analyse the theory of price of profits
- CO9 Explain the capital budget processing
- CO10 Explain the role of government in Indian Economy

**Course Outcomes of Course “Economics of Infrastructure”**

- CO1 Describe the various basic concepts of Infrastructure Development
- CO2 Explain various concepts of Transportation
- CO3 Get idea about Communication Sector in India
- CO4 Describe the electricity, gas and water supply facilities of India
- CO5 Describe the Social Infrastructural Services of India
- CO6 Measure the quality of services provided in our country
- CO7 Criticize the problems of Infrastructure in India
- CO8 Justify the social service facilities provided and its bottlenecks

**Course Outcomes of Course “Project Work”**

- CO1 Understand the methods of research
- CO2 Apply into the society and find solutions to the research problems
- CO3 Understand existing Social Issues
- CO4 Describe social problems and find the research gap
- CO5 Use sampling methods and apply it to Research
- CO6 Get an idea about the structure of Research
- CO7 Discover new knowledge
- CO8 Get an idea about application of Statistical Methods to Research