

## **Programme Outcomes (B.A.)**

### **Department of Economics**

#### **Programme Outcomes and Course Outcomes**

**PO1** Students will be able to possess a broad, liberal arts foundation and understanding of how developments in social and intellectual history shape and affect human values and institutions.

**PO2** Students will be able to analyze human behavior, problems or situations from social science, cross-cultural and global perspectives.

**PO3** Students will be able to evaluate how theories and models within the social sciences have been established and maintained through systems of power and oppression.

**PO4** Enable the students to apply knowledge and skills to contemporary problems and issues.

#### **Program Specific Outcome**

**PSO1** Economics subject enables the learners to build up a professional carrier as economists, financial analysts, financial advisors, economics planners and policy makers. It prepares them to cope up with the stress and strain involved in the process of economic development. Department support and motivate the students to study and research in Economics.

**PSO2** Students will be able to understand the impact of government policies and will be able to assess the consequences of the policies on the parties involved.

**PSO3** Through organizing guest lectures, workshops, seminars, industrial visit and extension activities it enables students to learn Economics, particularly its applications and foster the development of their own skills in economic reasoning and understanding.

SYBA

**Macro Economics (Spl.2)(DSE-2A)(23152)**

**CO1** Define and explain the process of calculating national income, identify its components, demonstrate circular flow of income, analyze the various income identities with government and international trade, define the concept of green accounting.

**CO2** Understand Say's law of market, classical theory of employment and Keynes objection to the classical theory, demonstrate the principle of effective demand and income determination.

**CO3** Explain the meaning of consumption function, relationship between APC and MPC, consumption and income, concept of multiplier and analyze the theories of absolute and relative income hypotheses.

**CO4** Understand the relationship between investment and savings, demonstrate investment multiplier, and understand the meaning and functions of accelerator.

**CO5** Illustrate the meaning of interest analyzes the various theories of interest.

**CO6** 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.

**CO7** Illustrate the meaning of inflation, deflation and stagflation and identify different kinds of inflation, causes and effects of inflation on different sectors of the economy, describe different measures to control inflation.

### **SYBA**

#### **Research Methodology(24154)**

**CO1** To Understand meaning and types of research.

**CO2** To Understand Social Science Research.

**CO3** Ability to apply the Various Research Techniques, like Hypothesis, Objectives, Data Collection, Data Analysis.

**CO4** To Understand Sampling Technique - Types of Samples, Size of Samples.

**CO5** Ability to apply the various technique for Analysis of Data.

**CO6** To Understand Information Systems & report writing.

### **T.Y.B.A.**

## **International Economics (Spl3)(36151)**

**CO1** Identify the basic difference between inter-regional and international trade, understand how international trade has helped countries to acquire goods at cheaper cost and explain it through the various international trade theories.

**CO2** Show the benefits of international trade in a way how nations with strong international trade have become prosperous and have the power to control world economy and how global trade can be one of the major contributors of reducing poverty.

**CO1** Develop ideas of the basic characteristics of Indian economy, its potential on natural resources.

## **Class F.Y.B.A.**

### **Indian Economic Environment(11152)**

**CO2** Understand the importance, causes and impact of population growth and its distribution, translate and relate them with economic development.

**CO3** Grasp the importance of planning undertaken by the government of India, have knowledge on the various objectives, failures and achievements as the foundation of the ongoing planning and economic reforms taken by the government.

**CO4** Understand agriculture as the foundation of economic growth and development, analyze the progress and changing nature of agricultural sector and its contribution to the economy as a whole.

**CO5** Understand the challenges faced by Indian economy.

**CO3** Explain how restrictions to international trade would limit a nation in the services and goods produced within its territories and at the same time explains that a rise in international trade is essential for the growth of globalization.

**CO4** Show the importance of maintaining equilibrium in the balance of payments and suggests suitable measures to correct disequilibrium as well.

**CO5** Be aware of the changes in the composition as well as direction of foreign trade after international trade and know the causes and effects of deficits in the balance of payments, measures adopted to correct the deficits and identify the need for having trade reforms.

### **SYBA**

#### **Financial System (G.2)(24153)**

**CO1** Clear understanding of the operations of banking.

**CO2** Explain the broad features of Indian banking system with its apex banks' objectives and purview.

**CO3** Understand the instruments to control credit in the country.

**CO4** Effectively narrate the kinds and components of money with its regulatory system, be aware of the functions, objectives and limitations of commercial banks.

**CO5** Identify the existence and development of Indian banking system, know the important role of Co-operative banks.

**CO6** Understand the conditions of financial markets and its impact in the economy.

**CO7** Demonstrate the role and significance of foreign exchange rate and its markets with its impact on various sectors in the economy.

### **SYBA**

## **Micro Economics(23151)**

Co1: To develop an understanding about subject matter of Economics.

Co2: To impart knowledge of microeconomics.

Co3: To clarify micro economic concepts .

Co4: To analyze and interpret charts, graphs and figures.

Co5: To develop an understanding of basic theories of micro economics and their application.

Co6: To demonstrate that the theories discussed in class will usually be applied to real-life situations.

Co7: To help the students to prepare for varied competitive examinations.

### **TYBA**

#### **Public Finance -I(S4)(35152)**

Co1:To make students to analyze the role of Public Finance in Economic Development.

Co2: To know the sources of Revenue, Expenditure and Debt of Govt. of India.

Co3:To make students competent to become success in competitive examination.

Co4:To relate and recognize the Nature and Scope of Public Finance.

### **TYBA**

#### **Economic Development & Planning (G-3)(35153)**

**CO1** Understand the concepts of economic development and indicators of development.

**CO2** It makes the students to understand the aspect of development process in low income countries. Its focus is on improving the potential for the mass of population through health and education.

**CO3** Understand the process of Economic Planning and critical evaluation of Planning.

**CO4** Attain the knowledge of recent changes and development in the field of Economic Planning.

## **M. A. Economics**

### **Programme Outcomes**

After successfully completing this course, student will be able to –

- PO1: Aware the internal and external effects in developing market strategy.
- PO2: Express an understanding of the tools and techniques necessary for research in Economics.
- PO3: Train the students' well-acquainted regarding current market structure.
- PO4: Versatile the nature of micro and macroeconomic study of linkage between demand and price.
- PO5: Inculcate students to acquire sound knowledge, concept and structure of capital market and International trade.
- PO6: Develop competence with their usage in Industrial decision making and Growth of Economy.
- PO7: Illustrate the implications of various Economic policies in decision making.
- PSO8: In depth study of micro and macro economics

## **M. A. Economics**

### **Course Outcomes**

#### **M.A.I Semester I**

#### **Course: (ECO501MJ) Micro Economic Analysis- I**

After successfully completing this course, students will be able to:

- CO1: Explain concept of micro and macro problems of economics.
- CO2: Explain the concept of market and price mechanism of economy.
- CO3: Explain consumer theories with utility, demand, income and price.
- CO4: Explain concept of elasticity and consumer surplus of market.
- CO5: Elaborate production theory with production function and producer's equilibrium.
- CO6: Describe supply side of economics with revenue and producer's surplus.
- CO7: Describe concepts of equilibrium as partial and general in competitive market.
- CO8: Demonstrate concept of externality in relation with social welfare.

#### **Course: (ECO502MJ) Public Finance-1**

After successfully completing this course, students will be able to:

CO1: Describe role of government in planning and development in organized societies.

CO2: Analyze comparatively private goods, public goods and merit goods.

CO3: Explain models regarding to rational for public policies.

CO4: Illustrate provision of public goods in regards with allocation of resources.

CO5: Explain theories and criteria's regarding to public expenditure and investment.

CO6: Explain reforms and concepts in expenditure budgeting.

CO7: Explain theories and principles of taxation.

CO8: Describe problems and shifting of Tax burden in economy.

### **Course: (ECO503MJ) International Economics-1**

After successfully completing this course, students will be able to:

CO1: Describe the concept of comparative cost theory and Ricardo.

CO2: Describe new theories of trade with respect economies of scale and competitions in market.

CO3: Explain concepts of gross and net barter terms of trade.

CO4: Explain relations between terms of trade and economic development.

CO5: Illustrate difference between free trade and controlled trade.

CO6: Explain effects of tariffs and non- tariffs on trade equilibrium.

CO7: Describe role of international trade agreements and institutions on trade.

CO8: Describe growth of trade in services in developing countries in global trade.

### **M.A.I Semester I**

#### **Course: (ECO511MJ) Agricultural Economics**

CO1 : Explain the role of Agriculture in Indian Economy.

CO2 :Ability to develop an understanding of agriculture with its intricacies and imperfections and to be able to construct intellectual dialogue on the challenges of agriculture.

CO3 : Explain the Need of Productivity, Equity and Sustainability.

CO4 : Explain the role of Commercial Banks, Cooperative and other Institutions.

### **M.A.I Semester I**

#### **Course: (ECO530RM) Research Methodology**

CO1:Students can understand some basic concepts of research and its methodologies.

CO2: Identify appropriate research topics.

CO3 : Select and define appropriate research problem and parameters.

CO4: Organize and conduct research (advanced project) in a more appropriate manner.

CO5 : Students can Write quality research report and thesis.

CO6: Students can write a research proposal.

### **M.A.I Semester I**

#### **Course: (ECO504MJP) Modern Banking**

CO1: Understand the fundamentals of modern banking.

CO2: Explore the various functions and departments within a bank.

CO3: Develop an understanding of different banking products and services.

CO4: Acquire practical knowledge of banking operations, including account opening, cash handling, payment processing, and reconciliation.

CO5: Understand the role of technology in modern banking, including digital banking platforms, financial Technology innovations, and cyber security measures.

CO6: Develop critical thinking and problem-solving skills through case studies and

### **M.A.II Semester III**

#### **Course: (EC- 3001)- Macro Economic Analysis- I**

After successfully completing this course, students will be able to:

CO1: Define concepts of national income with GNP (Gross National Product), NDP (Net Domestic Product), and Nominal and Real methods of calculating national income.

CO2: Describe national income aggregates as saving, investment, income and consumption of national income accounting.

CO3: Describe Theories of classical approaches on Aggregate Supply and Aggregate Demand.

CO4: Describe concept of Aggregate Supply and Aggregate Demand with theory of Keynes.

CO5: Explain concept of Investment and Saving Liquidity and Money (IS-LM) curve to achieve equilibrium in goods and assets in economy.

CO6: Describe Aggregate Demand in Monetary and Fiscal Policy with ISLM model.

### **M.A.II Semester III**

#### **Course: (EC-3002) Growth and Development I**

After successfully completing this course, students will be able to:

CO1: Describe concepts of growth and development in respect to income, development and per capita income.

CO2: Illustrate difficulties in measurement and comparability in the calculation of per capita income according to exchange rate and PPP. (Purchasing power parity)

CO3: Explain concepts of poverty, income inequality and its measurement.

CO4: Explain impact of inequality and debt on poverty in India.

CO5: Explain theories of economic growth and development with respect to Harrod Domar, Solow & Cobb Douglas.

CO6: Explain theories of balance growth and unbalance growth with respect to Nurkse and Hirschman.

CO7: Describe population growth with respect to age ration, sex ration, migration and demographic transition.

### **M.A.II Semester III**

#### **Course: (EC -3003) Research Methodology**

After successfully completing this course, students will be able to:

CO1: Define concept of research, types, objectives, process, importance and limitations of research.

CO2: Explain data collection methods and sampling techniques of research.

CO3: Explain Hypothesis testing with respect to definition, formulation and importance in research.

CO4: Illustrate data analysis of research with various statistical methods and hypothesis testing.

CO5: Demonstration of use of information systems and knowledge management in research.

CO6: Explain methods of global information, internet surfing, downloading, blogs and mails.

CO7: Explain stages of report writing.

### **M.A.II Semester III**

#### **Course: (EC-3004) Industrial Economics**

After completing this programme the student will be able to

CO1: Describe meaning, scope, need and significance of industrial economics.

CO2: Explain role and problem of public sector industries in India.

CO3: Explain factors affecting industrial locations and theories of industrial location.

CO4: Explain factors affecting on efficiency of industrial productivity.

CO5: Explain industrial employment trends in India.

CO6: Explain meaning, Scope and importance of industrial finance in Indian banking system.

CO7: Explain concept and sources of industrial finance.

CO8: Explain trends in industrial in growth since 1991 in India.