**DEAPARTMENT OF ECONOMICS**

**UG / B.A. PROGRAMME OUTCOMES (PO)**

**On successful completion of the B.A. (Economics) programme, the student will be able to:**

PO 1) Acquaint the students with Structure of the Indian economy and changes taking place there .in.

PO 2) Understanding population problem of Indian Economy.

PO 3) Understanding population problem of Indian Economy.

PO 4) Able to formulate the strategy for economic development.

**UG / B.A. COURSE OUTCOMES**

**BA – I**

**Indian Economy**

CO 1) Identify the characteristics of Indian Economy as a Developing Economy

CO 2) Describe the Demographic Trends in India

CO 3) Write down the role of Industrialization in Indian Economy

CO 4) Understand the India’s Foreign trade

CO 5) Describe the inflationary trends and impact of MNC’s in Indian Economy

CO 6) Classify the concepts of Economic Growth and Development.

CO 7) Describe the Planning Commission

CO 8) Understand the Population and Economic Growth

CO 9) Write down the Human Capital Formation

CO 10) Identify the objectives of Economic Planning.

**UG / B.A. COURSE OUTCOMES**

**BA – II**

**Principles of Macro Economics**

CO 1) Identify the scope of Macro Economics

CO 2) Describe the National Income Accounting

CO 3) Write down the importance of National Income Analysis

CO 4) Understand the theories of Employment

CO 5) Describe the consumption function

CO 6) Write down the working of monetary and fiscal policy in a developing

**Money and Banking**

CO 1) Identify the evolution money

CO 2) Write down the money multiplier

CO 3) Describe the Quantity theories of money

CO 4) Understand the commercial Banking

CO 5) Classify the role of central bank in a developing economy

**UG / B.A. COURSE OUTCOMES**

**BA – III**

**Principles of Micro Economics**

CO 1) Classify the Definitions of Economics

CO 2) Identify the importance of Economics

CO 3) Write down the classification of Demand and Supply

CO 4) Understand the classical and neoclassical utility analysis

CO 5) Write down the factors affecting production

CO 6) Describe the Laws of Production

CO 7) Write down the classification of cost and revenue

CO 8) Understand the classification of market

CO 9) Describe the Price and Output determination of Firms and Industry

CO 10) Understand the theories of factor pricing

CO 11) Describe the classical and Keynesian theories of Interest

CO 12) Understand the theories of profit

**Economics of Development & Planning**

CO 1) Differentiate between economic growth and economic development

CO 2) Evaluate theories of economic growth and development

CO 3) Compare the development levels among different countries

CO 4) Examine the role of Land, Labour and Capital in the development process.

CO 5) Students will get benefit of conceptual approach of growth models which are applied for the actual development of the nation.

CO 6) Students can aware about the process of national development and requirements for it.

CO 7) Students understand the difference between Economic growth and development.

CO 8) the theories of growth and development enable the students to analyses the influencing economic and noneconomic factors of economic growth.

**International Economics**

CO 1) Identify Regional economic integration

CO 2) Analyze the foreign exchange market

CO 3) Evaluate International Institutions

CO 4) Describe the impact of global trade

CO 5) Examine the changes in the fluctuations in exchange rates Highlight the role of foreign direct and Portfolio investment.

CO 6) Understand the International Trade

CO 7) Describe the Balance of Payments

CO 8) Write down the foreign exchange rate

CO 9) Describe the International Financial Institutions

CO 10) Identify the India’s Foreign Trade Policy

**Research Methodology in Economics**

CO 1) Identify basic methods of scientific research.

CO 2) Frame research hypothesis.

CO 3) Conduct empirical investigations.

CO 4) Aware about research methodology

CO 5) to become familiar with basic knowledge research methodology and sampling techniques.

CO 6) to become familiar with basic knowledge on computer, with statistical software, to draw distributive tables, graphs, trend lines.

CO 7) to estimate the parameters of multiple regressions with the help of software and interpret.

**History of Economic Thoughts**

CO 1) Understand the importance of Economic thought.

CO 2) Identify the Marxian Economic theories.

CO 3) Describe the classical theory of Value and Capital.

CO 4) Recognize the Ricardian Economic theories.

CO 5) Write down the neo-classical economic theories.

CO 6) Students are able to understand the evolution of economic thought in historical perspective.

CO 7) Establish Co-relation of Economics with other subjects.