

# COURSE OUTCOMES

## ECONOMICS

<b>F. Y. B.A.</b>	
<b>SEM-I</b>	
<b>PAPER I</b>	<b>MICROECONOMICS-I</b>
	On completion of this course the students will be able to:
CO1	understand the ten principles of economics Such as trade-offs faced by the individuals, significance of opportunity cost.
CO2	understand economics methods such as the scientific method, positive and normative economics, basics of graphics.
CO3	Get an introduction of demand and supply and the basic forces that determine equilibrium in the market.
CO4	understand international trade and trade policy.
<b>SEM-II</b>	
<b>PAPER I</b>	<b>MACROECONOMICS-I</b>
	On completion of this course the students will be able to:
CO1	Define concepts related to national income.
CO2	Compare calculation methods of national income.
CO3	Realise that related factors determine national income such as consumption, saving and investment.
CO4	Explain public goods and their features, Tax structure and fiscal policy.
CO5	Explain the structure of balance of payment, exchange rate, and process of exchange rate.
<b>S.Y. B.A.</b>	
<b>SEM-III</b>	
<b>PAPER II</b>	<b>MICROECONOMICS-I</b>
	On completion of this course the students will be able to:
CO1	Explain the concept of utility, Indifference curve analysis and consumer equilibrium.
CO2	understand production function, concept of ISO-Cost curves, Isoquants and producer's equilibrium.

CO3	understand various concepts of cost and their inter-relationship and different types of revenue.
CO4	understand the competitive market, concept of consumer and producer surplus.
<b>PAPER III INDIAN ECONOMY: CONTEMPORARY CONCERNS</b>	
On completion of this course the students will be able to:	
CO1	Students will study contemporary economic issues with respect to Indian economy in the context of the Economic Survey of the Government of India.
CO2	They will be familiar with the structural changes in Indian economy such as Demonetization, Universal basic Income, Fiscal rules legislation, Income inequality & Health infrastructure in India
<b>SEM-IV</b>	
<b>PAPER II MACROECONOMICS-I</b>	
On completion of this course the students will be able to:	
CO1	Understand various concepts of money and supply of money And explain current measures of money.
CO2	Explain money market, saving investment functions.
CO3	Understand goods market, equilibrium in goods market.
CO4	Explain the monetary policy and fiscal policy.
CO5	Explain and anticipate the consequences of changes in the quantity of money such as economic variables as interest rate and inflation rates.
<b>PAPER IV DEVELOPMENT ISSUES OF MAHARASHTRA'S ECONOMY</b>	
CO1	Students will study the Development Issues of Maharashtra's Economy in the context of the Report of The High-Level Committee on Balanced Regional Development Issues in Maharashtra, Planning Department, Government of Maharashtra, 2013.

CO2	They will have comprehensive ideas about regional disparity in Maharashtra, tribal issues, water policy & significance of Infrastructural facilities in the economic development of the State of Maharashtra
<b>T.Y.B.A.</b>	
<b>SEM-V</b>	
<b>PAPER VII MICROECONOMICS-III</b>	
CO1	The learner would be able to analyse pricing under the monopoly market.
CO2	The learner will be able to develop an understanding of strategies under game theory.
CO3	The learner would be able to understand pricing under different models of oligopoly.
CO4	The learner will be able to interpret working of general equilibrium and analyze various approaches of welfare economics.
<b>PAPER VIII ECONOMICS OF DEVELOPMENT,</b>	
On completion of this course the students will be able to:	
CO1	Develop the ability to explain core economic terms, concepts, and theories.
CO2	explain development economic growth theories, related economic development theories and concepts of human development.
CO3	explain structural issues in the development process.
<b>PAPER-IX ECONOMICS OF AGRICULTURE AND CO-OPERATION,</b>	
After completion of this course, following will be gained by Learner:	
CO1	an overview of the role of agriculture in the economic development of the country and the salient features associated to agricultural productivity and agricultural labour.
CO2	The pertinent aspects related to agricultural credit i.e. its Institutional and Non-institutional sources of credit give them idea about financing in agriculture sector. Also, to brief them about rural indebtedness which is one of the major problems of Indian Agrarian.
CO3	an idea about agricultural marketing as well as the global problems existing in the marketing. National Agricultural Markets and WTO brief them about the picture of Indian Agriculture.

CO4	can acquire understanding about the features of Agricultural Policy and the agrarian crisis as well as the problems and challenges in the field of agriculture and co-operation.
CO5	Understand the concept of inequality, poverty and development.
CO6	Understand technology and Economic development such as the role of infrastructure and the role of technology in economic development.

**PAPER X RESEARCH METHODOLOGY**

CO1	This course is designed with the view to introduce the concepts, principles and methods of economic research based on qualitative and quantitative data.
CO2	The course will enable the students to get an insight into the applications of modern analytical tools and techniques related to economic decision making.
CO3	The student gets an opportunity to learn how to collect and analyze primary and secondary data.
CO4	Practical sessions will strengthen the knowledge related to computer applications to research analysis

**PAPER: XI ENVIRONMENTAL ECONOMICS**

CO1	The learner will have a good understanding of contemporary environmental issues and their relation to economic development.
CO2	The learner will be equipped to understand the methodology and tools of evaluating the environmental issues.
CO3	The learner will be able to understand the global approaches and policies adopted by India to deal with the environmental issues.
CO4	The learner will be able to understand various dimensions of sustainable development.

**Paper XII HISTORY OF ECONOMIC THOUGHT**

After completion of this course, following will be gained by Learner:

CO1	It helps learner to acquire information and enrich them about the celebrated economists and their contribution starting from the classical period of Adam Smith to Karl Marx. It also gives them an idea of its contemporary relevance.
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CO2	Marginalist approach from Marshall to Schumpeter develops the role of welfare economics, role of time in price determination and so on. This can add on to knowledge for entrepreneurship and innovation.
CO3	Keynesian contribution about liquidity Preference, Consumption function, Multiplier, Accelerator and so on is seen in this module. Learner imbibes these novel contributions by Keynes which helped to focus on measures to pull economies out of Great Depression.
CO4	Learners got to know about contributions of Nobel Laureates of Post Keynesian Perio such as Hayek, A.Sen, D. Patinkin etc. This enriched their knowledge about various concepts introduced in economics.

### **SEM-VI**

#### **PAPER XIII                      MACROECONOMICS-III**

CO1	The learner will be able to develop an idea about formal modelling of a macroeconomic theory with analytical tools.
CO2	The learner will be able to interpret goods market equilibrium in an open economy.
CO3	The learner will be able to examine the Mundell- Fleming model under a fixed and flexible exchange rate system.
CO4	The learner will be able to understand the history of the International Monetary System and the nature of global economic and financial crises.

#### **PAPER XIV                      INTERNATIONAL ECONOMICS**

After completion of this course, following will be gained by Learner:

CO1	It gives an idea to learner about need and role of International and its impact on economy. An overview of World Trade along with line of difference between domestic and international trade.
CO2	The importance of an understanding of International Economics has grown particularly with the advocacy of the benefits of trade by various theories such as Heckscher-Ohlin, Haberler etc.
CO3	Learner is made aware of recent trends in trade with concepts like Foreign Direct Investment. Business Process Outsourcing Models are shown with their advantage and disadvantages. This will guide them for their entrepreneurial ventures.
CO4	Trade Policy and Regionalism such as SAARC, ASEAN help them to know about Regional Trade Agreements and also about controversies in Trade Policy.

<b>PAPER XV ECONOMICS OF AGRICULTURE &amp; CO-OPERATION</b>	
CO1	The Course is designed to provide various aspects related to the principles of cooperation and cooperative organizations in the globalized economy.
CO2	The essentials of cooperative finance are dealt in with reference to the latest trends.
CO3	It familiarizes students with the different types of cooperative societies in the real world.
CO4	It also acquaints students with cooperative movement & leadership evolved over the period time in India.
<b>PAPER XVI RESEARCH METHODOLOGY</b>	
CO1	This Course is designed with a goal to strengthen the critical thinking and listening skills in conducting economic research and to devise research outcomes in an impeccable way.
CO2	The entire course is based on the broad social sciences spectrum.
CO3	The students are familiarized with the elements of Hypothesis testing & preparation and presentation of research reports
<b>PAPER XVII DEVELOPMENT THEORY AND EXPERIENCE</b>	
On completion of this course the students will be able to:	
CO1	Develop the ability to explain core economic terms, concepts, and theories, Such as demographic concept, birth rate, death rate, fertility and mortality and demographic transition process of development.
CO2	Learn structural transformation such as The Lewis model, Clark Fisher model of structural change and urbanization and development.
CO3	Explain the role of agriculture in economic development, land reform, process and credit market.
CO4	Explain the relationship between environment and development, environmental problems, the free rider problem and limitations of public goods framework.

<b>Paper X VIII INTERNATIONAL TRADE, POLICY AND PRACTICE</b>	
CO1	The learner will develop an idea about current trends in international economic development.
CO2	The learner will be able to understand the working of foreign exchange rate system and exchange rate mechanism.
CO3	The learner will get acquainted with emerging new international economic order.
CO4	The learner will be able to examine the role of foreign capital in economic development.