

Course Outcome at FYBA Economics (Paper I) Semester I

Syllabus	Outcomes
Module I: Introduction to Microeconomics	Students will be able to learn: <ul style="list-style-type: none"> i. Concept of Economics and its classification ii. Development of analytical thinking with the help of statistical tools.
Module II: Ten principles of Economics.	Students will be able to: <ul style="list-style-type: none"> i. Different Principles. ii. Develop the skill of application of microeconomic concepts to analyses the real life situation.
Module III: Market Demand and Supply	Students will be able to: <ul style="list-style-type: none"> i. Understand concept of market and competition. ii. Apply law of demand and supply to real life situation iii. Understand how elasticity influences the quantity demanded
Module IV: Consumers Behavior	Students will be able to: <ul style="list-style-type: none"> i. Understand different approaches of utility ii. Understand how to maximize their satisfaction within a given income levels

Course Outcome at FYBA Economics (Paper I) Sem II

Syllabus	Outcomes
Module I: Production Analysis.	Students will be able to: <ul style="list-style-type: none"> i. Concept of production and production function. ii. Laws related to short term and long term production function.
Module II: Cost and Revenue analysis	Students will be able to: <ul style="list-style-type: none"> i. Different concepts of cost and revenue ii. Have an idea of different curves and their shapes in long run and short run
Module III: Factor Pricing	Students will be able to: <ul style="list-style-type: none"> i. Concept of Marginal productivity and its theory

	ii. Different theories given by various economists on factor payments like rent, wages, interest and profit.
Module IV: Equilibrium in different market structures.	Students will be able to: <ul style="list-style-type: none"> i. Concept of equilibrium and their approaches ii. Features of different market structures. iii. Equilibrium conditions in different market structure.

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Course Outcome at SYBA Economics (Paper II) Sem III

Syllabus	Outcomes
Module I: Utility analysis	Students will be able to: <ul style="list-style-type: none"> i. Understand different approaches of utility Understand how to maximize their satisfaction within a given income levels
Module II: Production Analysis.	Students will be able to: <ul style="list-style-type: none"> iii. Concept of production and production function. iv. Laws related to short term and long term production function.
Module III: Cost and Revenue	Students will be able to: <ul style="list-style-type: none"> iii. Different concepts of cost and revenue iv. Have an idea of different curves and their shapes in long run and short run
Module IV: Competitive market	Students will be able to understand : <ul style="list-style-type: none"> iv. Concept of competitive market and its features. v. Equilibrium conditions in perfect competitive market structure.

Course Outcome at SYBA Economics (Paper II) Sem IV

Syllabus	Outcomes
Module I: Money	Students will be able to understand: <ul style="list-style-type: none"> i. Concept of Money and its functions. ii. Components of Money supply and its factors iii. Different theories given by various economists.
Module II: The Money Market	Students will be able to understand: <ul style="list-style-type: none"> i. Various motives for holding money ii. Relationship between interest rates and investment iii. Money market equilibrium
Module III: The Goods market	Students will be able to: <ul style="list-style-type: none"> i. Propensity to save. ii. Concept of Animal Spirit iii. Goods market equilibrium
Module IV: Monetary and Fiscal Policy	Students will be able to understand : <ul style="list-style-type: none"> i. Meaning and objectives of Monetary and Fiscal Policy ii. Instruments and Effectiveness of Monetary and Fiscal Policy

Course Outcome at SYBA Economics (Paper III) Sem III

Syllabus	Outcomes
Module I: Demonetization: To defy or Demonize?	Students will be able to understand: <ul style="list-style-type: none"> i. Concept of Demonetization ii. Background, impacts and analysis iii. How to maximize benefits and minimize cost
Module II: Fiscal framework: The World is changing should India change too.	Students will be able to understand: <ul style="list-style-type: none"> i. Flow and Stock concept ii. World's fiscal framework iii. Fiscal rules and its impact on deficit iv. Off budget expenditure
Module III: Universal basic income: A conversion with and within mahatma	Students will be able to: <ul style="list-style-type: none"> i. New concept of UBI ii. How to overcome the issues with the help of UBI iii. Reasons for UBI
Module IV: Income, Health and Fertility: Convergence Puzzles	Students will be able to understand : <ul style="list-style-type: none"> i. India's income consumption diversions ii. Myth and Facts of Health

	iii. Divergence with respect to fertility in Indian economy
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Course Outcome at SYBA Economics (Paper III) Sem IV

Syllabus	Outcomes
Module I: Introduction to Maharashtra's Economy	Students will be able to understand: i. Demographic features of Maharashtra ii. key indicators of Maharashtra's development
Module II: Importance of Tribal areas	Students will be able to understand: i. The present situation of tribal areas ii. Overview of Nutrition, Health and Education of Tribal Maharashtra iii. Reforms and Recommendation for the development of Tribal areas
Module III: Water resources	Students will be able to understand: i. Present situation of water resources in Maharashtra ii. Overview of Irrigation iii. Recommendation for the water distribution
Module IV: Health and Connectivity	Students will be able to understand : i. Kelkar Committee: Approach and recommendation towards health ii. Overview of Roads, Railways, Ports, Airports and Broadband as a connectivity of Maharashtra

Course Outcome at TYBA Economics (Paper VII) Sem V

Syllabus	Outcomes
Module I: Monopoly	Students will be able to understand: i. Concept of monopoly and its sources. ii. Price determination. iii. Various degrees of price discrimination.
Module II: Basic of game theory	Students will be able to understand: i. Concept of application of game theory in real life examples

	ii. Concept of Nash equilibrium and Dominant strategy
Module III: Oligopoly	<p>Students will be able to understand:</p> <p>i. Different aspects of imperfect competition.</p> <p>ii. Different models of oligopoly</p>
Module IV: General equilibrium and welfare economics	<p>Students will be able to understand :</p> <p>i. Interdependence of the economy</p> <p>ii. Conditions for social welfare</p> <p>iii. Pareto optimality</p>

Course Outcome at TYBA Economics (Paper IX) Sem V

Paper Name: Economics of Development.

Syllabus	Outcomes
Module I: Concept of Economics Growth and Development.	<p>Students will be able to understand:</p> <p>i. Difference between growth and development</p> <p>ii. Concept of HDI, GDI, Green GDP and</p> <p>iii. Core values of development.</p>
Module II: structural Issues in Development Process	<p>Students will be able to understand:</p> <p>i. Different theories of development given by various economists.</p>
Module III: Inequality, Poverty and Development	<p>Students will be able to understand:</p> <p>i. Concept of poverty and inequality.</p> <p>ii. Government policies for poverty alleviation.</p> <p>iii. Working of self-help group and microfinance</p>
Module IV: Technology and Economic Development	<p>Students will be able to understand :</p> <p>i. Role of infrastructure and technology in economic development.</p> <p>ii. Concept of appropriate technology and green technology</p>

Course Outcome at TYBA Economics (Paper IX) Sem V

Paper Name: Economics of Agriculture and Cooperation.

Syllabus	Outcomes
Module I: Agriculture Productivity	Students will be able to understand: i. Salient features of Agriculture productivity in India. ii. Role of Agriculture in economic development iii. Problems and Suggestions
Module II: Agricultural credit	Students will be able to understand: i. Sources of Agriculture credits. ii. Role of Cooperative credit and microfinance iii. Role of Commercial banks, RRB's and NABARD
Module III: Agricultural Marketing	Students will be able to understand: i. Types, problems and measures of agriculture marketing. ii. WTO and Indian Agriculture iii. Working of National agriculture market.
Module IV: Agricultural Price and Policy	Students will be able to understand : i. New agriculture policy of 2007 ii. Food security and price policy. iii. Agriculture crisis and farmers suicide

Course Outcome at TYBA Economics (Paper X) Sem V

Paper Name: Research Methodology

Syllabus	Outcomes
Module I: Introduction to concept of	Students will be able to understand:

Research	i. Purpose assumption and objective of Social science research ii. Types of research iii. Ethical issues and measure difficulties in research.
Module II: Elements of Research methodology	Students will be able to understand: i. Detail study of all steps included in Research Process ii. Preparation of research design. iii. Collection and analysis of data
Module III: Sources of data for research	Students will be able to understand: i. Types of data sources. ii. Sampling Techniques.
Module IV: Processing and Analysis	Students will be able to understand : i. Introduction to Statistical tools and application ii. Basics of computer application and data processing

Course Outcome at TYBA Economics (Paper XI) Sem V

Paper Name : Environmental Economics

Syllabus	Outcomes
Module 1: Introduction to Environmental Economics	Students will be able to understand : i. Introduction to environmental development and Economics. ii. Measures introduced in conferences on environment towards sustainable development - RIO declaration and Agenda 21.
Module 2: The design and implementation of environmental policy	Students will be able to understand : i. Overview and criteria for evaluating environmental policies. ii. Introduction of various environmental taxes iii. Implementation of environmental policy
Module 3 : Measuring benefits of environmental improvements	Students will be able to understand : i. Methods of environmental valuation

	ii. Risk and perception toward environment.
Module 4: Environmental problems	Students will be able to understand : i. Issues and measures on global environment ii. International environmental agreement iii. Sustainable development

Course outcome at TYBA Economics (paper XII) Sem. V

Paper Name: History Of Economic Thought

Syllabus	Outcomes
Module 1: Classical Period	Students will be able to understand: i. Different theories given by classical economist- Adam smith, Ricardo, Karl Marx.
Module 2: Marginalist : Marshall To Schumpeter	Students will be able to understand: i. Role of time in price determination ii. Consumer surplus and economies of scale. iii. Role of innovation
Module 3 : Keynesian Ideas	Students will be able to: i. Keyne's macroeconomic theories ii. Role of fiscal policy iii. Cyclical behavior of Economy
Module 4: Keynesian Development	Students will be able to understand : i. Different theories given by neo classical economist ii. Overview of some nobel prize winners in subject of Economics.

Course Outcome at TYBA Economics (Paper XIII) Sem VI

Paper name: Macroeconomics III

Syllabus	Outcomes
Module I: The goods market in the open economy	Students will be able to understand: i. GDP calculation ii. Real exchange rate and its importance iii. Fiscal and exchange rate policy under fixed exchange rate.
Module II: Financial market and Mundel flaming model	Students will be able to understand: i. LM equation for open economy ii. IS/LM/UIP model iii. Mundel flaming trilemma.
Module III: Exchange rate regimes and exchange rate crisis	Students will be able to understand: i. Fixed and flexible exchange rate ii. Relationship between exchange rate and balance of payment iii. Currency crisis
Module IV: International Monetary history, 1900-present	Students will be able to understand : i. Overview of different exchange rate regime ii. Maastricht treaty iii. Functions of AIIB and NDB

Course Outcome at TYBA Economics (Paper XIV) Sem VI

Paper Name: International Economics

Syllabus	Outcomes
Module I: Introduction	Students will be able to understand: i. Study of international economics

	ii. Overview of regional and international trade iii. Different classical theories of international trade.
Module II: Modern theories of international trade	Students will be able to understand: i. Modern theories of trade ii. Offer curve
Module III: importance to trade and Recent trends	Students will be able to understand: i. Monopolistic competition and trade. ii. Role of Foreign direct investment iii. Global supply chain and BPO
Module IV: Trade policy and regionalism	Students will be able to understand : i. Merits and demerits of trade policy about trade ii. International treaties iii. Different international organisation

Course Outcome at TYBA Economics (Paper XV) Sem VI

Paper Name: Economics of Agriculture and Cooperation

Syllabus	Outcomes
Module I: corporation	Students will be able to understand: i. Principles of Cooperation ii. Globalization and Cooperation iii. Benefits of cooperation
Module II: Cooperative finance in India	Students will be able to understand: i. Cooperative finance need structure progress and problem

	ii. Working of NCDC iii. Functions of Farmers service society
Module III: Agricultural cooperatives	Students will be able to understand: i. Role, types , problems and measures of agro industries ii. Cooperative farming
Module IV: Cooperative organization in india	Students will be able to understand : i. Functions of different types of cooperative society ii. Leadership in cooperative development

Course Outcome at TYBA Economics (Paper XVI) Sem VI

Paper Name: Research Methodology

Syllabus	Outcomes
Module I: Statistical Application in research	Students will be able to understand: i. Correlation and regression ii. Analysis of Time series
Module II: Index number	Students will be able to understand: i. Different methods of constructing index number ii. Application of index number
Module III: Hypothesis formulation and Hypothesis testing	Students will be able to understand: i. Forms and sources of hypothesis ii. Hypothesis errors
Module IV: Research report writing	Students will be able to understand : i. Types of research report ii. Steps in drafting reports iii. Components of report writing

Course Outcome at TYBA Economics (Paper XVII) Sem VI

Paper Name: Development theories and experience

Syllabus	Outcomes
Module I: Demography and development	Students will be able to understand: i. Different concept of demographic ii. Human capital accumulation
Module II: Structural transformation	Students will be able to understand: i. Different theories of structural change ii. Urbanization and development iii. Migration and development
Module III: Land labour and credit market	Students will be able to understand : i. Role of agriculture in development ii. Land reforms and its effects iii. Rural credit market and microfinance
Module IV: Environment and Development	Students will be able to understand : i. Environmental problems ii. Economic model of economic issues iii. Regional environmental degradation

Course Outcome at TYBA Economics (Paper XVIII) Sem VI

Paper Name: International trade, Policy and Practices.

Syllabus	Outcomes
Module I: Introduction	Students will be able to understand: i. Regional vs

	<p>international trade</p> <p>ii. Foreign exchange rate</p> <p>iii. Exchange rate management in India</p>
Module II: Emerging new international economic order	<p>Students will be able to understand:</p> <p>i. Different international trade treaties</p> <p>ii. Free trade and Bilateral trade</p> <p>iii. Double taxation</p>
Module III: International financial institutions and international debt problems	<p>Students will be able to understand:</p> <p>i. Different international institution</p> <p>ii. South east Asian crisis</p> <p>iii. International debt problem</p>
Module IV: Role of foreign capital flow	<p>Students will be able to understand :</p> <p>i. Factors determine foreign investment</p> <p>ii. Types of FDI</p> <p>iii. Role of MNC's</p>