

Department of Economics

Programme Outcomes

- 1) To make the students competent in various walks of life
- 2) To make the students job ready and enhance their employability.
- 3) To make the students aware of and responsible towards gender, religion, and class equality
- 4) To enhance critical thinking by making them participate in social activities and imbibe human values among them.
- 5) To encourage the students to participate in research at different levels through projects, interviews, surveys and field.

Programme Specific Outcomes

1. To introduce basic theoretical concepts at entry level.
2. To provide in-depth understanding and current economic affairs of Indian economy.
3. To make students aware regarding employment opportunities in banking finance and insurance and export sector.
4. To make students capable of making rational economic decisions.
5. To promote awareness regarding human resource development among students.

FYBA SEM I

Semester	I	Class	F.Y. B.A..
Course No.		Academic Year	2019-20
Course Name	MICRO ECONOMICS		
Name of Faculty	Prof. Sujata Kulkarni, Prof Vinod Sule		

Course Objectives

1	To understand the relevance of microeconomic phenomena in the real world.
2	To acquaint students with various markets, demand and supply
3	To provide various aspects of consumer's behavior.
4	To develop the analytical thinking with the help of statistical tools among the students

Course Outcomes

Unit	Course Unit	Description
CO 1	Introduction to Microeconomics	Learners can be aware about basic principles of microeconomic theory
CO 2	Ten Principles of Economics	Learners will understand the concepts and importance of Opportunity Cost, Incentives Exchange Inflation and Unemployment Trade Off.
CO 3	Markets, Demand and Supply	Students can apply the demand and supply function in business decisions.
CO 4	Consumer's Behavior	Students can understand the importance of maximum satisfaction.

FYBA SEM II

Semester	II	Class	FYBA
Course No.		Academic Year	2019-20
Course Name	MICRO ECONOMICS		
Name of Faculty	Prof. Sujata Kulkarni.		

Course Objectives

1	To provide sound understanding in microeconomic theories.
2	To acquaint students with the imperfect competition, general equilibrium, and welfare economics
3	To make students aware about formal modeling of macroeconomic theory with analytical tools.
4	To impart knowledge about foreign exchange market, money market, uncovered interest parity.

Course Outcomes

Module	Course Module	Description
CO 1	Production Analysis	Learners can be aware about production function and production theories.
CO 2	Cost & Revenue Analysis	1. Students can understand the various cost and revenue concepts.
CO 3	Factor Pricing	1. The students can understand the different theories of factor pricing, rent, wages, interest, profit.
CO 4	Equilibrium in Different Market Structure	1. Learners can be aware about different market structures and their equilibrium conditions for price output determination.

S.Y.B.A. Semester – III

Paper III

Department of Economics

Semester	III	Class	S.Y. B.A.
Course No.		Academic Year	2019-20
Course Name	Public Finance		
Name of Faculty	Prof. Sujata Kulkarni.		

Course Objectives

1	To provide sound understanding in microeconomic theories.
2	To acquaint students with the imperfect competition, general equilibrium, and welfare economics
3	To make students aware about formal modeling of macroeconomic theory with analytical tools.
4	To impart knowledge about foreign exchange market, money market, uncovered interest parity.

Course Outcomes

Unit	Course Unit	Description
CO 1	Meaning and Scope of Public Finance	1. Learners can aware about sources of monopoly and various aspects of monopoly market.
CO 2	Basics of game theory	2. Students can understand basics of game theory
CO 3	Oligopoly.	3. Learners can introduce with different oligopoly models, and forms of price leadership.
CO 4	General equilibrium and welfare economics	4. Students can acquaint the knowledge of General equilibrium and Pareto optimality conditions of social welfare.

S.Y.B.A. Semester –IV - Indian Economy -Paper VI

Semester	Semester 4	Class	S.Y. B. A.
Course No.	VI	Academic Year	2019 – 2020
Course Name	Indian Economy : Paper VI		
Name of Faculty	Prof.Rashmi Sanjai Singh		

Course Objectives

1	To acquaint the students with the nature and sector wise composition of Indian economy.
2	The learners shall be able to understand the problems and prospects of Indian Economy.
3	The content has also intended to orient the learners about the recent developments in the economy.

Course Outcome

Unit No.	Course Module	Description
CO1	Introduction	Students will understand the Trends in India's National Income and PCI Since 1990; Structural Changes In Indian Economy; Brief Overview of the Employment Generation and Poverty Alleviation Programmes; Regional Inequalities; Measures to Reduce Regional Inequalities in India .
CO2	Agricultural Sector	The learners will understand Role of Agriculture in Economic Development, Agricultural Inputs; Agricultural Price Policy, Sources of Agricultural Finance, Agricultural, Marketing, National Policy for Farmers, Food Security in India
CO3	Industrial Sector	Infrastructure for Industrial Development; Industrial Policies in India; Industrial Policy of 1991; Micro, Small and Medium Enterprises (MSMEs): Classification, Role and Policy Measures; Growth of Large Scale Industries and Economic Development; Recent Policies and Programs for Industrial Development: Start Up India, Make in India, Skill India; Role and Trends of FDI in Industrial Sector Development
CO4	Service Sector	Learners are expected to understand the Types of Research Report, the Format of a Research Report- Principles of writing the Research Report and the THE DOCUMENTATION and INDEXING.

S.Y.B.A. Semester –IV-Macro Economics-Paper V

Semester	IV	Class	S.Y. B.A
Course No.		Academic Year	2019-20
Course Name	MACRO ECONOMICS		
Name of Faculty			

Course Outcomes

Module	Course Module	Description
CO 1	Inflation	1. The students can understand the trade balance and implications for GDP calculation, export and import functions
CO 2	Economic Policy	2. Learners can aware about IS/LM/UIP model fiscal and monetary policy under fixed and flexible exchange rates.
CO 3	Post Keynesian Economics	3. Learners can grasp the knowledge about different types of exchange rate systems and exchange rate crises
CO 4	External Sector	4. Learners can acquaint knowledge about the gold slandered and Bretton Wood systems and their collaps.

T.Y. B.A. V - MICRO ECONOMICS III

Semester	V	Class	T.Y. B.A.
Course No.		Academic Year	2019-20
Course Name	MICRO ECONOMICS III		
Name of Faculty	Prof. Gunwant Gadbad		

Course Objectives

1	To provide sound understanding in microeconomic theories.
2	To acquaint students with the imperfect competition, general equilibrium, and welfare economics
3	To make students aware about formal modeling of macroeconomic theory with analytical tools.
4	To impart knowledge about foreign exchange market, money market, uncovered interest parity.

Course Outcomes

Unit	Course Unit	Description
CO 1	Monopoly	1. Learners can be aware about sources of monopoly and various aspects of the monopoly market.
CO 2	Basics of game theory	2. Students can understand basics of game theory
CO 3	Oligopoly.	3. Learners can introduce different oligopoly models, and forms of price leadership.
CO 4	General equilibrium and welfare economics	4. Students can acquaint the knowledge of General equilibrium and Pareto optimality conditions of social welfare.

Semester	VI	Class	T.Y. B.A
Course No.		Academic Year	2019-20
Course Name	MACRO ECONOMICS		
Name of Faculty	Prof. Gunwant Gadbadde		

Course Objectives

1	To provide sound understanding in microeconomic theories.
2	To acquaint students with the imperfect competition, general equilibrium, and welfare economics
3	To make students aware about formal modeling of macroeconomic theory with analytical tools.
4	To impart knowledge about foreign exchange market, money market, uncovered interest parity.

Course Outcomes

Module	Course Module	Description
CO 1	The Goods Market in the Open Economy	1. The students can understand the trade balance and implications for GDP calculation, export and import functions
CO 2	Money/ Financial Markets and Mundell-Fleming Model	2. Learners can be aware of the IS/LM/UIP model fiscal and monetary policy under fixed and flexible exchange rates.
CO 3	Exchange Rate Regimes and Exchange Rate Crises	3. Learners can grasp the knowledge about different types of exchange rate systems and exchange rate crises
CO 4	International Monetary History, 1990-Present	4. Learners can acquaint knowledge about the gold standard and Bretton Wood systems and their collapse.

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Semester	V	Class	T.Y. B.A.
Course No.		Academic Year	2019-20
Course Name	ECONOMICS OF DEVELOPMENT VIII		
Name of Faculty	Prof. Sujata Kulkarni		

Course Objectives

1	To provide an overview of the diverse concepts related to economic growth and development by giving special emphasis on structural issues.
2	To acquaint students with the concepts, theories and policies regarding growth and development as it has evolved over the years.
3	To provide various aspects related to theory of human capital, role of education, health & nutrition in economic development.
4	To impart knowledge about essential technology and infrastructure in economic development.

Course Outcomes

Unit	Course Unit	Description
CO 1	Concepts of Economic Growth and Development	1. Learners can be aware about concepts of human development. HDI, GDI, Sustainable development and Green GDP
CO 2	Structural Issues in Development Process	2. Students can understand the role of education, health & nutrition in economic development
CO 3	Inequality, Poverty and Development.	3. Learners can introduce with different types of Measures of poverty and inequality
CO 4	Technology and Economic Development	4. Students can acquaint the knowledge of Intermediate/ Appropriate technology, Green technology and Infrastructure

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Semester	VI	Class	T.Y. BA
Course No.		Academic Year	2019-20
Course Name	INTERNATIONAL ECONOMICS		
Name of Faculty	Prof. Sujata Kulkarn		

Course Objectives

1	To acquaint students with the different theories of international trade
2	To acquaint students with Heckscher- Ohlin Theory of International Trade, Factor Abundance
3	To make students aware about foreign direct investment, global supply chain, business process outsourcing
4	To provide various aspects of international trade theories.
5	To impart knowledge about foreign exchange market and international economic organization.

Course Outcomes

Module	Course Module	Description
CO 1	Introduction Importance of the study of International Economics	The students can understand the different theories of international trade
CO 2	Modern Theories of International Trade	Learners can aware about modern theories and reciprocal demand and offer curves,
CO 3	Importance of Trade and Recent trends	Learners can grasp the knowledge about FDI Inflows- FDI Outflows, and the global supply chain, Business Process Outsourcing.
CO 4	Role of Foreign Capital	Learners can understand the importance role of FDI and MNCs in Economic Development and

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Semester	V	Class	T.Y. B.A.
Course No.		Academic Year	2019-20
Course Name	ECONOMICS OF AGRICULTURE AND COOPERATION- IX		
Name of Faculty	Prof. Gunwant Gadbade, Prof. Vinod Sule		

Course Objectives

1	To provide an overview of the role of agriculture in the economic development of the country.
2	To acquaint students with the salient features associated with agricultural productivity and labour, credit, marketing and problems.
3	To provide various aspects related to principles of cooperation and cooperative organization in the globalised economy.
4	To impart knowledge about the essentials of cooperative finance are dealt in with latest trends.

Course Outcomes

Unit	Course Unit	Description
CO 1	Agricultural Productivity	1. Learners can be aware about the role of agriculture in the economic development of a country, cropping pattern and productivity in the agriculture sector.
CO 2	Agricultural Credit	2. Students can understand the institutional and non institutional sources of agricultural credit.
CO 3	Agricultural Marketing.	3. Learners can introduce different types of agricultural marketing and WTO and Indian agriculture.
CO 4	Agricultural Price and Policy	4. Students can acquaint the knowledge of New Agricultural Policy-2007, price policy of Commission for Agricultural Costs and Prices (CACP)

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Semester	VI	Class	T.Y. B.A
Course No.		Academic Year	2019-20
Course Name	ECONOMICS OF AGRICULTURE AND COOPERATION- XV		
Name of Faculty	Prof. Gunwant Gadbade, Prof. Vinod Sule		

Course Outcomes

Module	Course Module	Description
CO 1	Co-operation	1. The students can understand the meaning, features, role and principles of Co-operation
CO 2	Co-operative Finance in India	2. Learners can be aware of the need structure, progress and problems of Co-operative finance.
CO 3	Agricultural Co-operatives	3. Learners can grasp the knowledge about roles, types, problems, and measures of Agro-Industry.
CO 4	Co-operative Organization in India	4. Learners can acquaint knowledge about different types of Co-operatives.

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Semester	Semester 5	Class	T.Y. B. A.
Course No.	XVI	Academic Year	2019 - 2020
Course Name	RESEARCH METHODOLOGY : PAPER XVI		
Name of Faculty	Prin. Dr. Somnath Vibhute		

Course Objectives

1	To introduce the concepts, principles and methods of economic research based on qualitative and quantitative data.
2	To get an insight into the applications of modern analytical tools and techniques related economic decision making.
3	To learn how to collect and analyze primary and secondary data.

Course Outcomes

Unit No.	Course Module	Description
CO1	Introduction to Concept of Research:	The learners will understand Nature, Scope & Purpose of social research - Basic assumptions of research ,Significance and objectivity in social sciences research, Types of research, Ethical issues and major difficulties relating to research
CO2	Elements of Research Methodology:	The learners will understand Steps in Research process: Identification, selection and formulation of research problem –Review of literature - Formulation of hypothesis - Preparing Research Design, Collection and analysis of the data , Interpretation and report writing and use of web search in research process.
CO3	Sources of Data for Research:	Students will understand the Types of data sources & Sampling Technique.
CO4	Processing and Analysis of Data	Learners are expected to understand the Classification, Tabulation and Graphical presentation of socio-economic data & Statistical Analytical Tools.

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Semester	Semester 6	Class	T.Y. B. A.
Course No.	XVI	Academic Year	2019 - 2020
Course Name	RESEARCH METHODOLOGY : PAPER XVI		
Name of Faculty	Prin. Dr. Somnath Vibhute		

Course Objectives

1	To acquaint the students with the Statistical Application in research
2	To enable students to understand the concept and methods of construction of Index numbers
3	To gain the knowledge on Hypothesis development and research report writing

Course Outcome

Unit No.	Course Module	Description
CO1	Statistical applications in research	Students will understand the Methods of studying Correlation, the Linear Regression analysis and be acquainted with the Analysis of Time Series .
CO2	Index numbers	The learners will understand Meaning – classification – problems encountered while constructing index numbers, limitation of index numbers, and methods of constructing index numbers
CO3	Hypothesis formulation and Hypothesis Testing	Students are expected to get information on Definition and functions of hypothesis, the forms and sources of hypothesis
CO4	Research Report Writing	Learners are expected to understand the Types of Research Report, the Format of a Research Report- Principles of writing the Research Report and the THE DOCUMENTATION and INDEXING.

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Semester	V	Class	T.Y. B.A.
Course No.		Academic Year	2019-20
Course Name	ENVIRONMENTAL ECONOMICS: XI		
Name of Faculty	Prof. Sujata Kulkarni, Prof. Gunwant Gadbade		

Course Objectives

1	To apply economic principles on environmental questions and management.
2	To address economic implications of environmental policy and valuation of environmental improvements.
3	To acquaint students with demographic concepts under development process and theories of migration
4	To impart knowledge about the structure of markets and contracts linked to problem of enforcement experienced in poor countries.

Course Outcomes

Unit	Course Unit	Description
CO 1	Introduction to Environmental Economics	1. Learners can be aware about environmental economics and Rio declaration on environmental development.
CO 2	The Design and Implications of Environmental Policy	2. Students can understand criteria for evaluating environmental policies and implementation of environmental policy.
CO 3	Measuring Benefits of Environmental Improvements.	3. Learners can introduce the economic value of the environment and different methods of environmental valuation.
CO 4	Environmental Problems	4. Students can acquire knowledge about global environmental problems and the concept of sustainable development.

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Semester	VI	Class	T.Y. B.A
Course No.		Academic Year	2019-20
Course Name	ENVIRONMENTAL ECONOMICS: XVII		
Name of Faculty	Prof. Sujata Kulkarni, Prof. Gunwant Gadbadde		

Course Objectives

1	To apply economic principles on environmental questions and management.
2	To address economic implications of environmental policy and valuation of environmental improvements.
3	To quaint students with demographic concepts under development process and theories of migration
4	To impart knowledge about the structure of markets and contracts linked to the problem of enforcement experienced in poor countries.

Course Outcomes

Module	Course Module	Description
CO 1	Demography and Development	1. The students can understand various concepts of demography and connection between income, mortality, fertility choice and human capital accumulation.
CO 2	Structural Transformation	2. Learners can be aware about theories of structural change and trends of urbanisation and migration.
CO 3	Land, Labour and Credit Market	3. Learners can grasp the knowledge about the role of agriculture, land reform and its effects on productivity and the rural credit market.
CO 4	The Environment and Development	4. Learners can understand the core of environmental problems and economic models of environmental issues.

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Semester	V	Class	T.Y. B.A.
Course No.		Academic Year	2019-20
Course Name	HISTORY OF ECONOMIC THOUGHT XII		
Name of Faculty	Prof. Sujata Kulkarni		

Course Objectives

1	To provide basic understanding about the celebrated economists and their contributions starting from the classical period.
2	To acquaint students with economic ideas of Adam Smith ,David Ricardio, Karl Marx.
3	To make students aware about different economic ideas Marshall,Pigou and Schumpeter
4	To provide various aspects of Keynesian Ideas
5	To impart knowledge about contributions of Nobel Laureates of recent period

Course Outcomes

Unit	Course Unit	Description
CO 1	Classical Period Adam Smith, David Ricardio ,Karl Marx.	Learners can aware about the flow of thoughts since classical days.
CO 2	Marginalist : Marshall,Pigou and Schumpeter	Students can understand role of time in price determination, ideas of consumer's surplus,, external and internal economies, profit, welfare economics,role of entrepreneur and innovation.
CO 3	Keynesian Ideas	Learners can introduce with Liquidity Preference Theory, Consumption Function, MPC, Multiplier & Accelerator principles and their interaction, wage rigidities, underemployment equilibrium, role of fiscal policy, multiplier principles,
CO 4	Post- Keynesian Developments	Students can acquaint the knowledge of recent trends, issues, and challenges in economics with reference to NOBEL prize winners.

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Semester	VI	Class	T.Y. BA
Course No.		Academic Year	2019-20
Course Name	INTERNATIONAL TRADE, POLICY AND PRACTICE XVIII		
Name of Faculty	Prof. Sujata Kulkarn		

Course Objectives

1	To acquaint students with the different theories of international trade
2	To acquaint students with Heckscher- Ohlin Theory of International Trade, Factor Abundance
3	To make students aware about foreign direct investment, global supply chain, business process outsourcing
4	To provide various aspects of international trade theories.
5	To impart knowledge about foreign exchange market and international economic organization.

Course Outcomes

Module	Course Module	Description
CO 1	Introduction Inter regional and international trade	The students can understand the different theories of international trade
CO 2	Emerging new International Economic Order	Learners can aware about modern theories and reciprocal demand and offer curves,
CO 3	International Financial Institutions and International Debt Problem	Learners can grasp the knowledge about FDI Inflows- FDI Outflows, and the global supply chain, Business Process Outsourcing.
CO 4	Role of Foreign Capital	Learners can understand the importance role of FDI and MNCs in Economic Development and