

KAUSA, MUMBRA

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### PROGRAMME: - BACHELOR OF ARTS (B.A.)

#### **PROGRAMME OUTCOME**

Sr.No	Programme Outcome	
PO1	To understand and learn humanities at its core for the knowledge surrounds us.	
PO2	To equip students with social science knowledge as to seek jobs in public service.	
PO3	To make students aware about social, moral and ethical values through learning humanities.	
PO4	To inculcate and propagate culture and world social heritage amongst the students	
PO5	To enhance and develop student's ability to grasp, understand and utilise the knowledge of arts, and humanity into research.	
PO6	To equip students of humanities for the opportunities in higher education.	

### PROGRAMME SPECIFIC OUTCOME:

#### **DEPARTMENT OF ECONOMICS**

SR.NO	PROGRAMME OUTCOME		
01	Economic graduates understand the knowledge and application of Micro economics		
	and Macroeconomics concepts for the formulation of policies and planning, they are		
	also made aware about basic economic tools used by the academicians, governments		
	and policy makers.		
02	Economics students in general will be able to understand and analyse the past present		
	economic conditions of the country which enable them to forecast the future course of		
	changes and development through the knowledge of policies and programmes of the		
	government and other economic agents.		
03	The department teach the various aspects of International Trade theories and		
	practices and the issues of the real world.		
04	Graduates are made aware about the system, functioning and reforms of Indian		
	Financial System.		
05	The department teach the Classical, Neo-classical and Modern Growth and		
	Development theories to the students to make them aware about the real world		
	situation of development.		
06	Economics students in general will be able to understand the concepts, causes,		
	challenges of the current economic scenario and are equipped with the techniques to		
	find the solution with the available resources.		



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#### **COURSE OUTCOMES:**

#### **B.A. ECONOMICS**

SEM: I MICRO ECONOMICS-I

SYLLABUS (UNIT-WISE)	OBJECTIVES	OUTCOME
Module-I	To introduce the concepts, scope, nature, and limitations of Micro Economics and basic economic problems.	Students understand the concepts, and tools of Micro Economics and also the role of price mechanisms in the market economy.
Module-II	To teach them the Ten Principles of Economics.	Students understand the significance of opportunity in decision making, and the role of government in improving the market.
Module-III	To teach students the concept of market, demand, and supply.	Students understand different types of the market based on competition, market demand, and market supply and the determination of equilibrium and elasticity of demand.
Module-IV	To introduce the cardinal and ordinal approaches for understanding the consumer's behavior.	Students understand the consumer's equilibrium and consumer's surplus with the help of the Indifference Curve and price line.

#### SEM: II MICRO ECONOMICS-II

SYLLABUS (UNIT-WISE)	OBJECTIVES	OUTCOME
Module-I	To introduce the concepts of production functions, total average and marginal product, isoquants, and producer's equilibrium.	Students understand the concepts and determination of the producer's equilibrium and various factors determining production function.
Module-II	To introduce the concepts of costs and revenue. To teach them the derivation and calculation of costs and cost curves.	•
Module-III	To teach students the concept of factor pricing theories, Ricardian theory, Loanable fund theory, and Innovation theory.	Students get the background of various classical theories of factor pricing.
Module-IV	To introduce the concept of equilibrium and features of different markets and their equilibrium in the short-run and long-run period.	of markets based on competition and their equilibrium in the short-run and



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SEM: III MACRO ECONOMICS-I

SYLLABUS (UNIT-WISE)	OBJECTIVES	OUTCOME
Module-I	To introduce the meaning, and scope of Macro Economics and different concepts and measurements of National Income, discuss the circular flow of national income.	Students understand the concepts of national income and are able to measure how national income and per capita income are calculated.  Students will also be able to learn about the circular flow of income from one sector to another and their importance.
Module-II	To teach students Say's law of market, effective demand, the consumption function, investment function, and marginal efficiency of capital.	Students learn the different approaches to the market, effective demand, and functional relationships among variables to affect consumption and how marginal efficiency of capital works.
Module-III	To teach students the concept of money supply, different determinants, RBI's approach, classical, Keynesian, and Friedman's approach toward demand for money.	Students will be able to learn different aspects and approaches of demand and supply and how to measure money supply by RBI.
Module-IV	To introduce the commercial banks, their functions, and development, Central Bank and functions of the Central Bank.	Students will be able to understand commercial banks, central banks, and their roles and functions in the smooth functioning of the financial system.

SEM: III PUBLIC FINANCE

SYLLABUS (UNIT-WISE)	OBJECTIVES	OUTCOME
Unit-I	To teach the students the meaning and scope of public finance, market failure, externalities, functional finance, and growth functions of the government.	1 , 1 , ,
Unit-II	To highlight Dolton and Musgrave's version of the law of maximum social advantage, different aspects of the budget, role of taxation, direct and indirect taxes, features, concepts, elasticity, and tax burden.	and the role of government in the
Unit-III	To teach students various aspects of public expenditure, fiscal policy, public debt, and concepts of deficits.	public expenditure systematically,



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Unit-IV	To understand the sources of	Students will be able to understand the	
	public receipts, and public	sources of public revenue, expenditure,	
	borrowing, components of public	borrowing, the FRBM Act, and	
	*	different modifications of the finance	
	fiscal federalism and 14 <sup>th</sup> finance	commission.	
	commission recommendation.		

#### SEM: IV MACRO ECONOMICS-II

SYLLABUS	OBJECTIVES	OUTCOME
(UNIT-WISE)		
Module-I	To introduce the concepts,	Students will be able to understand
	features, nature, causes, effects of	different concepts, causes, types, and
	inflation, Phillips curve, and	effects of inflation and stagflation.
	stagflation-meaning, causes, and	
	consequences.	
Module-II	To teach students monetary policy,	Students can learn the details about
	fiscal policy, and the role of fiscal	monetary policy and fiscal policy.
	policy in developing economies.	
Module-III	To teach students the IS-LM	Students can learn about the IS-LM
	model, derivation of the IS-LM	model and simultaneously equilibrium
	curve, and their shifting and	in the goods and money market.
	Simultaneous Equilibrium in	
	Goods and	
	Money Market,	
Module-IV	To teach students the concept and	Students understand the balance of
	structure of the balance of	payment, disequilibrium, types, causes,
	payments, types, causes, and	foreign exchange market, and exchange
	measures to correct disequilibrium,	rate policy.
	foreign exchange market, and	
	exchange rate policy.	

#### SEM: IV INDIAN ECONOMY

SYLLABUS (UNIT- WISE)	OBJECTIVES	OUTCOME
Module-I	To introduce the structural changes in the Indian Economy, national income, per-capita income, employment generation, poverty alleviation programmes, and regional inequality.	Students will be able to understand the Indian economy, structural changes in the Indian economy, poverty, and inequality
Module-II	To teach the role, and importance of agriculture, MSP, microfinance, NABARD, agricultural marketing, Organic farming policy and food security in India.	Students learn different aspects of agriculture, national policy on farmers, organic farming policy, and food security in India.
Module-III	To introduce student's different aspects of the industrial sector to learn industrial policies, start-up India, make in India, skill India and FDI in the industrial sector.	Students learn about the large and small industrial sectors & Policies of India, different initiatives of the government to boost the employment level and skills, Role of FDI in the Industrial sector.



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Module-IV	To familiarise students with	Students understand the significance
	services and the health care sector,	of the services sector, the health care
	travel and tourism, technology, and	system, the importance of trade and
	IT-enabled services.	tourism, and information technology.

#### SEM: V

#### ADVANCED MICRO ECONOMICS-III

SYLLABUS (UNIT-WISE)	OBJECTIVES	OUTCOME
Module-I	To teach students concepts of general equilibrium, the Walrasian model, Pareto optimality, and Arrow's impossibility theorem.	Students understand the concept of general equilibrium and the Pareto-optimality condition of social welfare.
Module-II	To elaborate the concept of monopoly, measurement, price discrimination, degrees of price discrimination, Chamberlin's, and excess capacity.	Enables students will get knowledge on new market structures, and imperfect competition like monopoly, and monopolistic competition.
Module-III	To teach students about oligopoly markets, models, collusion and cartels, and the concept of price leadership.	Students learn various oligopoly models and the concept of collusion, cartel, and price leadership.
Module-IV	To introduce the economics of search, different theories of oligopoly, Moral Hazard, and the principal-agent problem.	Students understand information economics, market signaling and the principal-agent problem.

#### SEM: V

#### ECONOMICS OF GROWTH AND DEVELOPMENT

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SYLLABUS	OBJECTIVES	OUTCOME
(UNIT-WISE)		
Module-I	To teach students the concept of	Students will be able to learn the
	economic growth and	1
	development and various	MDGs.
	initiative by the Indian	
	government towards MDGs.	
Module-II	To teach students the structural	Students will be able to understand the
	issues in the development process	classical and neo-classical development
	with development theories and	theories and analyses issues in the
	growth model	development process.
Module-III	To teach students the concept of	Enable students to learn various
	human capital, theories of	structural issues like inequality,
	inequality, poverty, inclusive	poverty and inclusive growth,
	growth, microfinance,	migration, urbanisation and the
	urbanisation and formal and	importance of SHGs, and
	informal sectors.	microfinance.
Module-IV	To teach the role of technology	Students understand the importance,
	and infrastructure in economic	types, and issues of technology, and
	development and the type of	infrastructure in economic
	technical progress and role of	development and the role of planning
	planning in economic	in economic development.
	development.	



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#### SEM: V

#### INDIAN FINANCIAL SYSTEM-I

SYLLABUS (UNIT- WISE)	OBJECTIVES	OUTCOME
Module-I	To empower students about the Indian financial system, indicators, and reforms.	Empowering students about the Indian Financial system, indicators of financial development and overview of financial sector reforms.
Module-II	To teach students the overview of the development of banking in India, commercial banking, NPAs, Bad Bank, Mudra Bank, and capital adequacy norms.	Awareness of performance, progress and issues in Indian Banking, management of NPAs by banks, Bad Bank-Mudra bank scheme and capital adequacy norms.
Module-III	To teach students an overview of non-banking financial institutions in India, pension funds and venture capital funds.	Students will be able to understand the overview of non-banking institutions in India, comparative analysis, the performance of NBFIs and different funds.
Module-IV	To teach students financial instruments like traditional, modern and hybrid.	Students will be able to understand financial instruments like traditional, modern and hybrid instruments.

#### SEM: VI

#### ADVANCED MACRO ECONOMICS-III

SYLLABUS (LINIT WISE)	OBJECTIVES	OUTCOME
(UNIT-WISE) Module-I	To teach students the IS-LM curves, AD-AS model, Phillips curve and other theories	To make the students aware of Post Keynesian Synthesis about IS-LM curves, AD-AS models, and the Phillips curve.
Module-II	To teach students the trade cycles and measures to control trade cycles.	Students can learn & understand various aspects of Trade Cycles
Module-III	To teach students the concept of exchange rate regimes and exchange rate crises.	Students will be able to describe the contemporary Exchange Rate Regimes and the exchange rate crisis in an open economy.
Module-IV	To teach students the history of the international monetary system since 19 <sup>th</sup> century.	Students can learn International Monetary System and different international monetary institutions.

#### SEM: VI

#### INTERNATIONAL ECONOMICS

SYLLABUS	OBJECTIVES	OUTCOME
(UNIT-WISE)		
Module-I	To introduce students' meaning,	Students will be able to understand the
	the importance of international	trade theories and determinants of trade
	trade, classical, neo-classical and	which helps them to analyse
	modern theories of international	international trade policies.



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	trade. and models of international	
	trade.	
Module-II	To introduce students to the different concepts of terms of trade, purchasing power parity theory, reciprocal demand, gains from trade, and free trade and protectionist policy.	Students get background knowledge of the balance of payment and trade, gains from trade, free and protectionist policy.
Module-III	To teach students the meaning, functions and components of foreign exchange, foreign aid and foreign trade, FDI and MNCs.	Students can learn an overview of the working of the foreign exchange market, the determination of exchange rates and different terms related to the foreign exchange market, FDI & MNCs.
Module-IV	To teach students about international economic institutions, cartels and trading blocks.	Students will be able to understand the role of various international institutions and trade blocks and their approaches in framing the policies for trade.

#### SEM: VI

#### INDIAN FINANCIAL SYSTEM-II

SYLLABUS (UNIT-WISE)	OBJECTIVES	OUTCOME
Module-I	To teach students about the money market, debt market and the role of RBI.	Students will able to learn focuses on features and functioning of financial, money and debt markets as well as reforms therein.
Module-II	To teach students about the capital market and the role of SEBI.	Students can learn different aspects of the capital market, and the reform process to strengthen the capital market.
Module-III	To teach students about different aspects of the derivatives market.	Students understand different components of the derivatives market.
Module-IV	To teach students the financial services in India, IRDA, and credit rating agencies.	Empowers students about the evolution and significance of financial services, and an overview of new products and practices in the provision of financial services.



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# PROGRAMME: - BACHELOR OF COMMERCE (B.COM) PROGRAMME OUTCOME

#### **DEAPARMENT OF ECONOMICS**

SR.NO	PROGRAMME OUTCOME	
01	Economic graduates understand the knowledge and application of Micro economics	
	and Macroeconomics concepts for the formulation of policies and planning, they are	
	also made aware about basic economic tools used by the academicians, governments	
	and policy makers.	
02	Economics students in general will be able to understand and analyse the past present	
	economic conditions of the country which enable them to forecast the future course of	
	changes and development through the knowledge of policies and programmes of the	
	government and other economic agents.	
03	The department teach the various aspects of International Trade theories and	
	practices and the issues of the real world.	
04	Graduates are made aware about the system, functioning and reforms of Indian	
	Financial System.	
05	The department teach the Classical, Neo-classical and Modern Growth and	
	Development theories to the students to make them aware about the real world	
	situation of development.	
06	Economics students in general will be able to understand the concepts, causes,	
	challenges of the current economic scenario and are equipped with the techniques to	
	find the solution with the available resources.	

#### **COURSE OUTCOMES:**

#### **BUSINESS ECONOMICS**

SEM-I

#### **BUSINESS ECONOMICS-1**

SYLLABUS	OBJECTIVES	OUTCOME
(UNIT WISE)		
01	To introduce the scope, importance	Students understand the concepts
	and basic tools used in business	and application of economic
	economics and basics of market	knowledge in business decision
	demand and market supply and	making and market equilibrium.
	equilibrium price.	
02	To introduce the concepts of demand	Students understand the factors
	functions, its determinants, demand	determining demand,
	forecasting and elasticity of demand.	significance and methods of
		measurement of elasticity of
		demand and demand forecasting.
03	To teach students the concept of	Students learn various concepts
	supply and production decision,	of production function, law of
	economies and diseconomies of scale.	variable proportion, law of
		returns to scale and factor
		influencing producer's
		equilibrium.



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04	To introduce the concept of cost and	Students understand the different
	derivation of cost curve in the shortrun	types of costs and calculation of
	and long-run. To make them aware	costs and also know the
	about cost reduction through	breakeven point determination
	experience and break-even analysis.	uses and limitations.

#### SEM-II

#### **BUSINESS ECONOMICS-II**

SYLLABUS (UNIT WISE)	OBJECTIVES	OUTCOME
01	To give knowledge about features and equilibrium of perfect completion and monopoly market.	Students understand the various types of markets and their equilibrium in the short run and long-run underdifferent cost conditions.
02	To give knowledge about features and equilibrium of monopolistic completion and oligopoly market. To introduce the concept of product differentiation, selling cost and price leadership.	Students understand the various types of markets and their equilibrium and able to distinguish between different types of markets prevailing in real world and the reason for price and product variations.
03	To teach students the concept of price discrimination, types and conditions and various pricing practices.	Students learn how the firm decide the price for the product and also able to know why there is difference between public and private sector pricing practices.
04	To introduce the concept and significance of capital budgeting and various investment appraisal, technique, concept and calculation.	Students learn the concept of capital budgeting and also able to apply various techniques of capital budgeting for the selection of most appropriate and profitable projects.

#### **SEM-III**

#### **BUSINESS ECONOMICS-III**

SYLLABUS	OBJECTIVES	OUTCOME
(UNIT WISE)		
01	To introduce the concept of macroeconomics, national income, circular flow of income, trade cycle and Say's law of market.	Students understand the various concepts of macroeconomics like circular flow of income, trade cycle in the real world in income-output determination and get background knowledge
		of income determination in classical theory.



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02	To teach students Keynesian concept	Students learn the issues and
	of determination of income and	factors determining equilibrium
	output, consumption function,	in an economy and marginal
	multiplier, investment function and	propensity to consume and
	liquidity preference theory of interest.	marginal efficiency in capital
		determine investment and
		various motives for holding
		cash.
03	To teach students the concept of	Students learn about the causes
	inflation, unemployment (Phillips	of inflation and unemployment
	curve), stagflation and supply side	and also the importance of
	economics.	government during stagflation.
04	To introduce the concept and	Students learn the concept of
	measurement of supply of money and	supply and demand for money
	theories of demand for money, types	and the various measures for
	causes and measures of inflation.	money supply. Students are able
		to understand the nature,
		concept, causes and measures to
		control inflation.

#### **SEM-IV**

#### **BUSINESS ECONOMICS-IV**

SYLLABUS (UNIT WISE)	OBJECTIVES	OUTCOME
01	To teach the students role of governmentin an economy, public finance, fiscal functions and role of markets.	Students understand the role of government and the concept of sound and functional finance and the component and theories of public finance.
02	To teach students the various sources of public revenue, shifting of tax burden, economic effects of taxation.	Students learn the main sources of public finance, objective Canons and effects of taxation.
03	To teach students the classification, Canons, economic effects of public expenditure and the concept and burdenof public debt.	Students learn the types, causes of increase the effects of public expenditure and public debt on the economy.
04	To teach students to fiscal policy, budget,intra-governmental fiscal relations.	Students learn the government fiscal policy, its types, objectives and intergovernmental fiscal relation in the country and types of budget.



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#### SEM-V

#### **BUSINESS ECONOMICS-V**

SYLLABUS	OBJECTIVES	OUTCOME
(UNIT WISE)		
01	To teach students role of social	Students understand the
	infrastructure, sustainable development	significance of social
	goals and foreign investment policy	infrastructure and
	measures in India in post reform period.	government policy to
		achieve sustainable
		development goals in India
		and also the issues and
		benefits of FDI in India.
02	To teach students the agricultural	Students learn about the
	development since 1991 with special	agricultural sector during
	reference to agriculture policy, finance	post reform period, pricing,
	and marketing developments.	finance and the marketing,
		issues and the government
		policies.
03	To teach students about the industry and	Students learn the
	service sector during the post reform	importance of services
	period.	sector, MSME and the
		growth of the sector during
		post reform period.
04	To teach the recent trends, issues and	Students understand the
	challenges in the banking and insurance	structure, issues and
	sector and the structure and reforms	challenges and reforms,
	introduce the money and capital market.	introduce in Indian
		financial market.

#### **SEM-VI**

#### **BUSINESS ECONOMICS-VI**

SYLLABUS	OBJECTIVES	OUTCOME
(UNIT WISE)		
01	To introduce the international trade theory	Students learn about
	and the terms of trade and the gains from	various international trade
	international trade.	theories and get the
		knowledge about terms of
		trade and the gains from
		trade.
02	To teach students the commercial trade	Students learn about the
	policy, tariff and non-tariff barriers and	types and importance of
	the types and objectives of economic	commercial trade policies
	integration.	and the objectives and
		issues of tariff and
		nontariff barriers and the
		importance of economic
		integration.



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03	To teach students about the structure,	Students learn the
	types, causes and measures to correct	concept, structure, causes
	disequilibrium in BOP and the agreements	of disequilibrium and
	of WTO.	corrective measures for
		BOP and understand the
		functioning, principles
		and agreements of WTO.
04	To teach students about functioning and	Students learns about
	dealers of foreign exchange markets,	foreign exchange market,
	determination of exchange rate, role of	foreign exchange rate in
	central bank in foreign exchange rate	the role of central bank in
	management.	foreign exchange rate
		management.

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