Department of Economics Course Outcome (CO) Under FYUGP and CBCS

Paper	Semester	Course Outcome		
Introductory Economics	BA/BSc. 1 st Semester	 The course provides the students with the basic understanding of the fundamentals of micro economics which includes the problem of choice, optimization of economic agents, consumer behavior and demand analysis. 		
		 Basic understanding of market structure and equilibrium in various market forms and efficiency of market equilibrium. 		
		 iii) The course would enable the students get ideas about the related aggregates of national income, balance of payments, basic concepts of unemployment and inflation. 		
		iv) The course imparts the understanding of Keynesian approach to income determination and multiplier analysis and application.		
		 v) Besides the course provides the students with the knowledge of taxation and Government budget. 		
Skill Enhancement Course	BA/BSc. 1 st Semester	• Students are able to determine specific data needs and can also select various tools and techniques to investigate any problem or issues, which is the initial step to carry out any research activity.		
Intermediate Economics	BA/BSc. 3 rd Semester	 i) The course imparts the understanding of consumer's behavior, optimization of choice and derivation of demand theorem. 		
		 The course would enable the students get ideas about the theories of production and cost structures of firms and their application. 		
		iii) Basic understanding of classical theory of employment, demand for money, determination of interest rates and income determination with rate of interest.		
		 iv) Understanding of banking system and credit creation process 		
Skill Enhancement Course	BA/BSc. 3 rd Semester	• The course imparts idea on using the sample design and methods to analyze data for investigating a phenomenon. Besides, the course also imparts the idea and tools to be used for inferring conclusive results regarding the phenomenon.		

Indian	ВА 5 ^{тн}	i)	Using appropriate analytical framework this course
Economy - I	Semester		reviews major trends in economic indicators and
,	(CBCS)		policy debates in India in the post-independence
	、 ,		period, with particular emphasis on paradigm shifts
			and turning points.
		ii)	The course would enable the students get ideas
		,	about demographic trends and issues, health and
			malnutrition.
		iii)	International comparison with China, Pakistan,
		,	Bangladesh, Sri Lanka, Nepal and Vietnam.
Development	BA 5 [™]	i)	The course begins with a discussion of alternative
Economics -I	Semester	,	conceptions of development and their justification.
	(CBCS)	ii)	The course gives the outline and basic understanding
	、 ,	,	of various growth models and their application in
			policy implications.
		iii)	Provides detailed understanding of poverty and
		,	inequality and the measurement.
		iv)	The course end by linking political institutions to
		,	growth and inequality through discussing role of the
			state in economic development.
Money,	BA/BSc. 5 TH	i)	The course gives ideas about the theory and
Banking and	Semester	,	functioning of the monetary and financial sectors of
Financial	(CBCS)		the economy.
Markets	、 ,	ii)	It highlights the organization, structure and role of
		,	financial markets and institutions.
		iii)	It also discusses interest rates, monetary
			management and instruments of monetary control
		iv)	Financial and banking sector reforms and monetary
			policy with special reference to India.
Public		i)	The course will be useful for students aiming
Finance			towards careers in the government sector, policy
			analysis, business and journalism.
		ii)	It gives detailed idea about externality, market
			failure, public goods, free-rider problem.
		iii)	The taxation policy and related issues.
		iv)	Fiscal federalism in India containing principles of
			fiscal devolution, horizontal and vertical fiscal
			balance.

Course Outcome (CO), Programme Outcome (PO) Under FYUGP Even Semesters

Paper	Class	Course	Outcome
	BA/BSc. 2 nd	i)	The course is designed to introduce the students
Basic Elements of	Semester		to the basic ideas of sampling and sampling
Economics			design, Development Economics, Indian
			Economy and financial system.
		ii)	The focus will be on exposing the students to the
			various issues of global and national economy
			along with basic statistical tools for analyzing
			these issues.
		iii)	The course intends to provide the students with
			basic understanding of Index numbers and their use in real life situations.
		iv)	Besides the course provides the idea of growth
		10)	and development specific indicators to compare
			and analyse the growth trends.
Intermediate	BA 4 th	i)	Develop the ability to explain core micro
Microeconomics-	Semester		economic terms, concepts, and theories.
П	(CBCS	ii)	Understand the pricing and output decisions
)		under various market structures and analyses the
			causes and consequences of different market
			conditions.
		iii)	Provides insights to the market with asymmetric
			information.
Intermediate		i)	In this course, the students are introduced to the
Macroeconomics-			long run dynamics issues like growth and
П			technical progress.
		ii)	It also provides the micro-foundations to the
			various aggregative concepts.
		iii)	Detailed analysis of classical, Keynesian, New-
		iv)	Classical schools of thought. Basic understanding of fiscal and monetary policy
Introductory		I)	Provide a comprehensive introduction to basic
Econometrics		''	econometric concepts and techniques.
		11)	Cover statistical concepts of hypothesis testing,
		,	estimation and diagnostic testing of simple and
			multiple regression models
Indian Economy -		i)	Enable the student to grasp the major economic
П			problems in India and their solution.
		ii)	Review major trends in economic indicators and

Г		
		policy debates in India in the post-Independence
		period, with particular emphasis on paradigm
		shifts and turning points.
Development	i)	Provides basic demographic concepts and their
Economics -II		evolution during the process of development.
	ii)	Enable the student to grasp ideas related to land,
		labour and credit markets
	iii)	Basic understanding of sustainable development
		and related issues
	iv)	The course ends with reflections on the role of
		globalization and increased international
		dependence on the process of development.
Environmental	i)	This course focuses on economic causes of
Economics		environmental problems.
	ii)	In particular, economic principles are applied to
		environmental questions and their management
		through various economic institutions, economic
		incentives and other instruments policies.
	iii)	Economic implications of environmental policy
		are also addressed as well as valuation of
		environmental quality.
International	i)	The course gives ideas about the theories of
Economics		international trade.
	ii)	Enable students learn about trade policies such
		as, tariff and quota, partial equilibrium analysis,
		free trade vs protection.
	iii)	The course also provides insights about the
		international macroeconomic ploicies.