

BA ECONOMICS

Code	ECICRTO1
Title	Perspectives and methodology of economics
Degree	BA
Branch	Economics
Year/semester	1
Credits	5

Co no.	Expected course outcomes	Cognitive level	PSO no.
1	Understand the basic concepts in economics and related discipline	Un.	1
2	Understand the role of economic among other social sciences	Un. Remember	1
3	Comprehend on the basic postulates of different schools of economic thought	Un.	1
4	Apply different methods of research in small studies	apply	5
5	Analyse the contributions of eminent economists	Analyse	6

Course	Details
Code	HY1CMT01
Title	Social Formations in Pre-Modern India
Degree	BA
Branch	Economics
Year/Semester	First/ 1
Type	Complementary
Credit , Teaching Hrs	04/90

Social formations in Pre -Modern India Sem-1			
Co	Expected co	Cognitive level	PSO NO
1	Understand the features of urban and rural societies in ancient India	U	8
2	Understand various features of polity , society and economy under Aryans,Mauryans and Tamizhakam	U	8
3	Differentiate the teachings of various heterodox religions and their impact on pre-modern India	A	7
4	Understand the socio – economic and religious condition of Mughal India	U	8
5	Analyse the features of Indian feudalism	A	7

Code	EC2CRT02
Title	Micro economic analysis 1
Degree	BA
Branch	Economics
Year/semester	2,sem 2
Credits	5

Co no.	Expected course outcomes	Cognitive level	PSO no.
1	Understand the basic concepts in micro economics	Un.	1
2	Analyse various aspects of consumer behaviour	analyse	2
3	To build a consensus on the problems of demand and supply in the economy	cognitive	6
4	Apply the concepts of utility, elasticity in real life situation	apply	1
5	Acquire skill in predicting economic problems using micro economic tool	cognitive	5

Course	Details
Code	EC3CRT04
Title	Economics of Growth & Development
Degree	B A
Branch	Economics
Year/Semester	III
Type	Theory (Core)
Credit , Teaching Hrs	4, 90 Hrs

COURSE	DETAILS				
Code	EC3CRT03				
Title	Micro Economic Analysis 11				
Degree	BA				
Branch(s)	ECONOMICS				
Year/Semester	2/3				
Type	Core course				
Credits	5	Hrs/Week	4	Total Hours	72

CO	Expected CO	Cognitive level	PSO
1	Understand the features and indicators of underdevelopment	U	5
2	Compare and contrast the different approaches to economic development	U	1
3	Examine the theories and factors involved in the development process	R	1
4	Illustrate the importance of human resource development	U	1,5
5	Categorize and classify the choice of technique of trade and development	U	1,6
6	Examine the concepts and theories of population, boon and bane	R	1

CO No.	Expected Course Outcomes	Cognitive Level	PSO No.
	<i>Upon completion of this course, the students will be able to:</i>		

COURSE		DETAILS			
Code	PS3CMT01				
Title	An Introduction to Political Science				
Degree	BA				
Branch(s)	ECONOMICS				
Year/Semester	2/3				
Type	Complementary Course				
Credits	4	Hrs/Week	6	Total Hours	90
1	To understand economic concepts and use those concepts to analyzes specific questions.			Un	1
2	Students should be able to understand consumer and firm's behavior and to analyze different types of market structures.			Un	1&6
3	To analyzes the behavior o firms in a monopoly or oligopoly and calculates the resulting changes in producer or consumer surplus.			Un	8
4	It helps students to use economic tools to analyze economic policies.			EV	4

CO No.	Expected Course Outcomes	Cognitive Level	PSO No.
	<i>Upon completion of this course, the students will be able to:</i>		
1	To understand the importance of Political Science in modern period.	Un	7,8
2	To illustrate various forms of Government.	Un	7,8

3	To acquire knowledge about various theories of examine the evolution of state.	R	6
4	Compare and contrast different approach of Political Science.	Un	7,8
5	. Categories and classify various forms of Government.	Un	7,8

BA ECONOMICS

Code	EC4CRT05
Title	MACRO ECONOMICS 1
Degree	BA
Branch	Economics
Year/semester	Sem 4
Credits	5

Co no.	Expected course outcomes	Cognitive level	PSO no.
1	Understand the basic concepts in Macro economics	Un.	1,
2	Understand the main postulates of classical macro economics	Un. Remember	1, 2
3	Understand the national income concepts and their interrelationships.	Un.	1,2,5
4	Apply different instruments of government and non-government institutions to tackle economic fluctuations.	apply	4,6
5	Analyze the contributions of	analyze	1,6

	Keynesian and Orthodox Keynesian models.		
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COURSE	DETAILS				
Code	EC4CRT06				
Title	Public Economics				
Degree	BA				
Branch(s)	ECONOMICS				
Year/Semester	2/4				
Type	Core course				
Credits	4	Hrs/Week	4	Total Hours	72

BA ECONOMICS

CO No.	Expected Course Outcomes	Cognitive Level	PSO No.
	<i>Upon completion of this course, the students will be able to:</i>		
1	To analyzes the impact of public policy on the allocation of resources and the distribution of income in the economy.	Analyze	4
2	To learn about the working of the public finance system and to gain knowledge about the working of the Indian public finance.	Understand	1&6
3	To identify the structure of the Indian financial system.	Remember	2&4

4	To analyze various public revenue and public expenditure methods of the Indian finance system.	Analyze	4&5
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COURSE	DETAILS				
Code	PS4CMT05				
Title	Indian Constitution social issues in India.				
Degree	BA				
Branch(s)	ECONOMICS				
Year/Semester	2/3				
Type	Complementary Course				
Credits	4	Hrs/Week	6	Total Hours	90

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CO No.	Expected Course Outcomes	Cognitive Level	PSO No.
	<i>Upon completion of this course, the students will be able to:</i>		
1	To understand Historical evolution of democratic political system in India.	Un	7,8

2	To explain constitutional development in India.	Un	7,8
3	To identify basic rights of Indian citizen.	R	6
4	To evaluate major problems of Indian society.	EV	6
5	To analyses importance of amendments of Indian constitution.	An	6

BA ECONOMICS

Code	EC5CRT08
Title	MACRO ECONOMICS II
Degree	BA
Branch	Economics
Year/semester	Sem 5
Credits	5

Co no.	Expected course outcomes	Cognitive level	PSO no.
1	Understand the basic theories of consumption and investment.	Un.	1,2
2	Understand the importance and factors affecting the investment	Un.	1
3	To analyze the basic fluctuational problems of the economy.	cognitive	1,3
4	Apply the instruments to tackle the problems like unemployment and inflation.	Apply	4,5
5	Comprehend on the basic postulates of post Keynesian schools of Macro Economic thoughts	Un.	5,6

Course	Details				
Code	EC5CRT10				
Title	Introductory Econometrics				
Degree	B.A.				
Branch(s)	Economics				
Year/Semester	III/V				
Type	Core				
Credits	4	Hrs/Week	5	Total Hours	90

CO No.	<i>Expected Course Outcomes</i>	Cognitive Level	PSO No.
1	Understanding of Econometric Methods: Upon completion of the course, students will have a solid understanding of the fundamental principles and techniques of econometrics. They will be familiar with the various stages of empirical research, including data collection, model specification, estimation, hypothesis testing, and interpretation of results.	U	1

2	Application of Econometric Tools: Students will gain proficiency in applying econometric tools to analyze economic data. They will be able to select and implement appropriate regression models, including linear regression, multiple regression, and time-series analysis, to estimate and interpret economic relationships.	Ap	2,1
3	Understanding of Hypothesis testing and estimation and also problem solving	U	1
4	Critical Evaluation of Empirical Studies: The course will enable students to critically evaluate empirical studies in economics. They will be able to assess the quality of research design, identify potential sources of bias, and evaluate the robustness and validity of econometric findings, allowing them to form evidence-based conclusions.	Ap	4
5	Report Writing and Communication Skills: Students will enhance their report writing and communication skills through assignments and projects. They will be able to effectively present econometric analysis, interpret results, and communicate findings in a clear and concise manner, both in written reports and oral presentations.	U	6
6			

COURSE	DETAILS				
Code	EC5CRT09				
Title	Environmental Economics				
Degree	BA				
Branch(s)	ECONOMICS				
Year/Semester	3/5				
Type	Core course				
Credits	4	Hrs/Week	5	Total Hours	90

CO No.	Expected Course Outcomes	Cognitive Level	PSO No.
	<i>Upon completion of this course, the students will be able to:</i>		
1	To understand environment, resources and energy.	Understand	1
2	To explain environmental laws in India.	Understand	1&6
3	To identify various global environmental issues and pollutions.	Remember	2&4
4	To analyze the importance of human rights.	Analyze	5&6

Code	EC5OPT01
Title	Fundamentals of Economics
Degree	B.A.
Branch	Economics
Year/Semester	V
Type	Open course
Credit, Teaching Hours	72 Hrs

CO	Expected CO	Cognitive level	PSO
1	Understand the basic concepts, and ideas of Economics	U	1
2	Illustrate the recent developments in the area of Public Economics	U	6
3	Examine the theoretical knowledge of international trade and financial system	R	1
4	Understand the concepts and theoretical analysis of taxation	U	5
5.	Analyse the Indian economic development	An	6

R – Remember, U- Understand, App – Apply, An – Analyze, E- Evaluate

Course	Details				
Code	EC5CRT07				
Title	QUANTITATIVE TECHNIQUES				
Degree	B.A.				
Branch(s)	Economics				
Year/Semester	III/V				
Type	Core				
Credits	4	Hrs/Week	6	Total Hours	108

CO No.	<i>Expected Course Outcomes</i> <i>Upon completion of this course, the students will be able to:</i>	Cognitive Level	PSO No.
1	Mention basic mathematics for Economic Analysis and their Applications in economics	U	2,4
2	Carry out differential calculus to find the maxima and minima in case of economic functions	Ap	2,4
3	Explain various types of functions and solve problems on set theory, matrices and different types of equations	Ap	2,4
4	Understand scope of Probability in Economics	Ap	2,4
5	Illustrate binomial and normal distributions and their applications in Economics	U	2,4
6			

Code	EC6CBT03
Title	History of Economic Thought
Degree	B A
Branch	Economics
Year/Semester	VI
Type	Theory (Choice based Elective)
Credit, Teaching Hours	4, 72 Hrs

CO	Expected CO	Cognitive level	PSO	
1	Examine the reasons for studying economic thought, its approaches and methods	R	1	
2	Analyse the evolution of methodological thought	An	6	
3	Ascertain the evolution of ancient economic thought	An	1	
4	Examine the critics and reformers of Classical economic thought	R	1	
5	Infer the contribution of the Neo- Classical School	U	1	

, App – Apply, An – Analyze, E- Evaluate

Course	Details				
Code	EC6CRT11				
Title	QUANTITATIVE METHODS				
Degree	B.A.				
Branch(s)	Economics				
Year/Semester	III/VI				
Type	Core				
Credits	4	Hrs/Week	6	Total Hours	108

CO No.	<i>Expected Course Outcomes</i> <i>Upon completion of this course, the students will be able to:</i>	Cognitive Level	PSO No.
1	Understand the role of Statistics in Economics and its applications	U	2,4
2	Explain various measures of central tendency and dispersion	U	2,4

3	Compute coefficient of correlation between variables and explain regression technique as a method to model pattern in the data and to make predictions	U	2,4
4	Compute various index numbers	Ap	2,4
5	Define time series and explain various methods of studying trend	U	2,4
6			

Course	Details				
Code	EC6CRT12				
Title	International Economics				
Degree	B.A.				
Branch(s)	Economics				
Year/Semester	III/VI				
Type	Core				
Credits	4	Hrs/Week	5	Total Hours	90

CO No.	<i>Expected Course Outcomes</i>	Cognitive Level	PSO No.
	<i>Upon completion of this course, the students will be able to gain :</i>		
1	Understanding of Global Trade concepts , theories, principles, and policies related to international trade. They will be able to analyze the patterns, determinants, and consequences of global trade, including topics such as comparative advantage, trade barriers, and trade agreements.	U	1
2	Knowledge of International Finance: Students will acquire comprehensive knowledge of international financial systems and	Ap	2,1

	institutions. They will understand the complexities of exchange rates, devaluation ,balance of payments, international capital flows, and the role of monetary and fiscal policies in managing global financial stability.		
3	Analysis of Global Economic Issues and trade systems : Through the course, students will develop the ability to critically analyze and evaluate contemporary global economic issues. They will examine topics such as globalization, economic integration, multinational corporations, and their impact on national economies, income distribution, and development prospects	Ap	3,6
4	Application of Trade and Finance Models: Students will gain proficiency in applying economic models and quantitative tools to analyze international trade and finance. They will be able to utilize models such as the gravity model, Heckscher-Ohlin theory, and various econometric techniques to understand and predict trade patterns and financial outcomes.	Ap	4,5
5	Governance and flow of foreign trade :The students will be able to understand the factors and theoretical underpinning of international flow of trade and goods and services	U	5
6			

COURSE	DETAILS
Code	EC6CRT13
Title	Money and Financial Market
Degree	BA
Branch(s)	ECONOMICS

Year/Semester	3/6				
Type	Core course				
Credits	4	Hrs/Week	5	Total Hours	108

BA ECONOMICS

CO No.	Expected Course Outcomes	Cognitive Level	PSO No.
	<i>Upon completion of this course, the students will be able to:</i>		
1	It provides preliminary idea about the working of various financial market segments as well as the functioning of major regulators.	Understand	1
2	To explain the basic concepts in financial institutions and markets.	Understand	1&6
3	To identify the structure and functions of commercial bank and Reserve bank of India.	Remember	2&4
4	To analyze the nature and functioning of different financial institutions.	Analyze	5&4

COURSE	DETAILS				
Code	EC010104				
Title	Indian Economy -1				
Degree	MA				
Branch(s)	ECONOMICS				
Year/Semester	1/1				
Type	Core course				
Credits	4	Hrs/Week	5	Total Hours	90

MA ECONOMICS

CO No.	Expected Course Outcomes	Cognitive Level	PSO No.
	<i>Upon completion of this course, the students will be able to:</i>		
1	To understand the pre-reform and post-reform development experience of the Indian economy.	Un	1&4
2	To understand the structure and growth of the Indian Economy.	Un	1&4

3	To acquire knowledge about various sectors and infra-structure of the Indian Economy.	R	2
4	Compare and contrast different trade reforms and trade policies of the Indian Economy.	Un	1&4
5	. Categories and classify various economic planning.	Un	1&4

