DEPARTMENT OF ECONOMICS (AIDED)

CHOICE BASED CREDIT SYSTEM (CBCS) & LEARNING OUTCOME BASED FRAMEWORK (LOCF) SYLLABUS

BACHELOR IN ECONOMICS

2023 Batch

PROGRAMME LEARNING OUTCOMES: (PLOs)

On completion of the programme students will be able to

PLO1: Acquire in-depth knowledge of the concepts, theories, principles and models to develop basic skills used in the subject of Economics.

PLO2: Understand the various financial and economic sectors of the economy.

PLO3: Acquire managerial, entrepreneurial and computer skills for enhancing their employability.

PLO4: Understand the impact of economic activities in the societal and environmental context and demonstrate the need for sustainable development.

PLO5: Equip with moral values, ethical principles social responsibilities and commitment to the needs of business and society.

PROGRAMME SPECIFIC OUTCOMES (PSOs)

PSO1: Graduates with intellectual and analytical skills to understand, analyze and evaluate the economic issues and challenges of day-to-day life.

PSO2: Graduates with higher education in areas closely related to Economics focused towards individual and social development.

PSO3: Graduates with evaluative and creative abilities to enable them to take up variety of careers in the field of Academic, Corporate, Administration and Entrepreneurship.



DEPARTMENT OF ECONOMICS CHOICE BASED CREDIT SYSTEM &

LEARNING OUTCOME BASED CURRICULAR FRAMEWORK (LOCF)

	Programme & Branch B.A.Economics											
	Syllabus & Scheme of Examination (Applicable to students admitted during the academic year 2023-26 Batchonwards)											
ı					,				Exa	minatio Marks		
Semester	Part	Subject Code	Title of the Paper		Instruction Hours / Week	Instruction Hrs / Sem	Tutorial	Duration of Examination	CA	ESE	Total	Credits
	Ι	TAM2301/ HIN2301/ FRE2301	Language Paper I Tamil/Hindi/French	Lang	6	88	2	3	25	75	100	3
	II	ENG2301	English Paper I	Eng	6	88	2	3	25	75	100	3
I	III	ES23C01 ES23C02	Group A - Core Micro Economics- I Indian Economy	CC CC	5	73 73	2 2	3	25 25	75 75	100 100	4 4
		EG23A01/ HI23A01	Group B -AlliedPaper I English through classics I Principles of Modern Government	GE	6	88	2	3	25	75	100	4
		ES23A01/ ES23A02	Indian Economic Development International Marketing	GE	5	73	2	3	25	75	100	4
	IV	NME23B1/ NME23A1	Basic Tamil I/ Advanced Tamil I/	SEC	2	28	2		100		100	2
		NME23ES	Introduction to Entrepreneurship	SEC	2	30	-	-	100		100	2

CC-Core Courses; AEC - Ability Enhancement Course; GE-Generic Elective; CA- Continuous Assessment; ESE- End semester Examination

COURSE NUMBER	COURSE NAME	Category	L	T	P	Credit
ES23C01	Micro Economics I	С	73	2	-	4

To provide an understanding of the Nature and Scope of Economics, Basic Concepts, Principles and laws pertaining to the behavior of Consumer and Producer

COURSE OUTCOMES

On the successful completion of the course, students will be able to

CLO Number	CO Statement	Knowledge Level
CLO1.	Define Wealth, Welfare, Scarcity, Growth Deductive method, Inductive method, Cardinal utility, ordinal utility, marginal utility, total utility, indifference curve, Law of demand, Revenue, Indifference map, Income effect, Price effect	K1
CLO2.	Explain the nature of economic laws, Relationship between Marginal utility and Total Utility, factors affecting demand and supply, Factors of production, nature of cost curves	K2
CLO3.	Analyse Economics and dynamics, exception of law of demand- factors affecting supply- scale of production- short run and long run production function - Marginal rate of technical substitution, short run and long run cost curves	K3
CLO4.	Examine law of diminishing marginal utility, law of equi marginal utility, law of supply, law of Variable Proportion, Returns to scale, Cobb-Douglas production function, Importance of Economics as science and art, consumer surplus- Revealed preference theory- Elasticity of demand-Measurement- Production functionCES linear production function, Types of cost- Relationship between AR and MR	K4

Mapping with Programme Outcomes

CLOs	PLO1	PLO2	PLO3	PLO4	PLO5
CLO1.	S	S	S	S	M
CLO2.	S	S	S	M	M
CLO3.	S	S	M	M	M
CLO4.	S	S	S	S	M

S- Strong; M-Medium; L-low

SYLLABUS

CORE PAPER I -MICRO ECONOMICS I

Unit I- Introduction:14 hrs

Definition-Wealth, Welfare, Scarcity, Growth Definition. Methods- Nature of Economic Laws-Deductive method- Merits and Demerits-Inductive method-Merits and Demerits- Economics as a science-Economics as an arts -Positive and Normative approaches- Economics - statics and Dynamics.

Unit II- Consumer Behavior:16 hrs

Utility- Cardinal and ordinal utility analysis- Law of Diminishing Marginal Utility- Relationship between Marginal utility and Total Utility- Law of Equi-marginal utility-Indifference curve analysis- Indifference schedule-Indifference map- Properties-Consumer equilibrium-Income effect- Substitution effects and price effects- Revealed preference theory.

Unit III – Demand Analysis:16 hrs

Meaning of demand-Demand function, Demand schedule-Law of demand - Exception of law of demand-factors affecting demand-movement and shift in demand- elasticity of demand-degrees-types-measurement of elasticity-factors determining elasticity of demand - consumer surplus-supply-law of supply-factors affecting supply.

Unit IV - Production:14 hrs

Meaning-Factors of production-Scale of production- Production function-Linear -Cobb-Douglas-CES Production function-short and long run production function -ISO quant's-Marginal Rate of Technical Substitution-Law of Variable Proportion-Returns to scale.

Unit V – Cost and Revenue:13 hrs

Meaning of cost: Types-Money cost and Real cost- Implicit and Explicit cost-Historical and Replacement cost-Increment and Sunk cost-Opportunity cost- short run and long run cost curves-Total Cost, Fixed Cost, Average Cost, Marginal Cost, nature of cost curves-Revenue curve-Total Revenue, average Revenue, Marginal Revenue- Relationship between AR and MR curve

TEXT BOOK	1.P.N.Chopra	Advanced Economic	Kalyani Publishers	2011
		theory Micro and		
		Macro		
	2. Sankaran .S	Micro Economics	Margham Publications,	2014
			Chennai	
REFERENCE	1. Kaveri R.	Micro Economic	S.Chand and Company Ltd,	2010
	and others	Theory	New Delhi.	
	2. Ahuja H.L.	Principles of	S.Chand and Company Ltd,	2014
		Economics	New Delhi.	
	3.Jhingan M.L.	Micro Economics	Vrinda Publications(P)Ltd,	2015
			Delhi	

Pedagogy: Chalk and Talk, PPT, Group Discussion, Debate and Seminar Course Designers:

1.Dr. K.RenukaAssociate Prof, Department of Economics 2.Dr.C.Athena Assistant Professor, Department of Economics

COURSE NUMBER	COURSE NAME	Category	L	T	P	Credit
ES23C02	INDIAN ECONOMY	С	73	2	-	4

To introduce the student the fundamental topics in development & planning and to provide a comprehensive approach towards issues related to development & planning.

COURSE OUTCOMES

On the successful completion of the course, students will be able to

CLO Number	CO Statement	Knowledge Level
CLO1.	Define basic concepts in Economic Growth and Development, Determinants of growth, industrial policy, unemployment- Agricultural Marketing, Green Revolution, Agricultural Finance- NABARD	K_1
CLO2.	Understand the features of developed nations- defects of agricultural marketing, Indian Agriculture, Causes for Low Productivity- Agricultural Finance-Need for credit	K_2
CLO3.	Analyse the difference between growth and development-Role of agriculture- Sources of NABARD - Role and Problems of MSMEs Large Scale Industries -Causes and measures to improve capital Formation in India- Achievements	K ₃
CLO4.	Examine the features of Indian Economy, Agricultural marketing measures – Industrial policies - Population in India, Poverty – causes and measures - employment generation schemes Impact of Industry 4.0 and 5.0, five year plans, Liberalisation, Privatisation and Globalisation.	K_4

Mapping with Programme Outcomes

COs	PLO1	PLO2	PLO3	PLO4	PLO5
CLO1	S	S	S	S	S
CLO2	S	S	M	S	S
CLO3	S	S	S	S	S
CLO4	S	S	S	S	S

S- Strong; M-Medium; L-Low

SYLLABUS <u>CORE PAPER II – INDIAN ECONOMY</u>

UNIT I: 14 hrs

Meaning of Economic Growth and Development – Difference- Determinants of Growth - Features of Developing Countries – Features of Indian Economy – Features of Developed Countries- major issues of Economic Development

UNIT II: 14 hrs

Meaning of Indian Agriculture – Role – features- Causes for Low Productivity – Measures to improve Agricultural productivity- Green Revolution – Agricultural Marketing – Regulated & Unregulated market – Meaning- Defects – Measures - Agricultural Finance- Need for credit- Non-Institutional sources- Institutional sources- Cooperative credit society- Commercial Banks- NABARD

UNIT III:18 hrs

Concept of Industrialization –Industrial Policy Resolution 1948, 1956 and New Industrial Policy 1991 – Role and Problems of MSMEs - Large Scale Industries –Introduction to Industry 4.0 - Need for Adopting Industry 4.0 - skills required- Impact of Industry 4.0 on Society, Business, Government and People - Introduction to 5.0 - Capital Formation – Meaning – Process.

UNIT IV: 13 hrs

Population in India – Size and Growth - Density of Population – Highlights of current Census - National Population Policy 2000 – Poverty in India – Causes – Measures - Unemployment – Types – Measures-Causes of Brain Drain

UNIT V: 14hrs

Planning –Five Year Plans- Objectives - Achievements- Liberalisation, Privatisation and Globalisation – Meaning, Merits and demerits- NITI Ayog.

TEXT BOOK	1.Sankaran.S	Indian Economy	Margham Publications,	2013				
		(Problems, Policies and	Chennai.					
		Development						
	2.Dutt &Ruddar	Indian Economy	S.Chand Publishers,	2012				
			New Delhi.					
REFERENCE	1. Agarwal. A.N	Indian Economy	WishwaPrakashan New	2012				
			Delhi					
	2.Dhingra.IC	Indian Economy	Sultan Chand and Sons,	2014				
		·	New Delhi					
	3. Misra&Puri	Indian Economy	Himalaya Publishing	2019				
			Houses, Mumbai					

Related Online Contents :1.Introduction to Industry 4.0 and Industrial Internet of Things by Prof.SudipMishra,IITKharagpur. 2. A Complete Guide to Industry 4.0-Udemy

Pedagogy: Chalk and Talk, PPT, Group Discussion, Debate

Course Designers:

- 1.Dr.Mrs. C.Athena, Associate Prof. Dept. of Economics.
- 2.Dr.Mrs. S.PadmaAnnakamu, Asst. Prof., Dept. of Economics.

Course Number	Course Name	Category	L	T	P	Credit
ES23A01	INDIAN ECONOMIC DEVELOPMENT	A	88	2		4

To impart the students with the knowledge on Indian economic development process, Budget and planning

COURSE OUTCOMES

On the successful completion of the course, students will be able to

CO	CO Statement	Knowledge
Number		Level
CLO1.	Understand the meaning of growth and development, green revolution, , new economic policy-liberalisation, globalization, privatization- Small scale industry poverty, unemployment, agricultural marketing, budget, Planning, National Income	K1
CLO2.	Explain the growth and development- role of NABARD-importance of industrialization - role of agriculture-causes for low productivity-features-causes for population and poverty, land reforms	K2
CLO3.	Illustrate major issues of development-Agricultural marketing – defects- Large scale industries-Government programmes to reduce unemployment- uses of National Income - measures, Role and problems of MSMEs, Need and problems of Foreign aid	K3
CLO4.	Discuss the Industrial policies 1948, 1956, 1991, Five year Plans, NITI Aayog, Measurement of national income- Difficulties in calculation - types of budget, Five year plans - current budget	K4

Mapping with Programme Outcomes

CLOs	PLO1	PLO2	PLO3	PLO4	PLO5
CLO1.	S	S	S	S	S
CLO2.	S	S	M	S	S
CLO3.	S	S	S	S	S
CLO4.	S	S	S	S	S

S- Strong; M-Medium; L-Low

SYLLABUS ALLIED PAPER I – INDIAN ECONOMIC DEVELOPMENT

UNIT I: 14 hrs.

Meaning of Economic Growth and Development – Difference- Determinants of Growth - Features of Under Developed Countries – Features of Developed Countries- Major issues of Development

UNIT II: 18 hrs.

Indian Agriculture – Significance – Land Reforms - Green Revolution – Agricultural Marketing – Defects – Measures – Role of NABARD.

UNIT III: 15 hrs.

Industrialization –Industrial Policy 1948, 1956 and New industrial policy –Role and Problems of MSMEs- Large Scale Industries-Foreign Aid – Need and problems

UNIT IV: 13 hrs.

Population – Causes – Measures - Poverty – Causes – Measures - Unemployment – Causes-Measures- Government Programmes to reduce unemployment and Poverty

UNIT V: 13 hrs.

Planning – Meaning – Achievements of Five Year Plans – NITI Aayog objectives – National Income – Measurement – Difficulties- Budget – Meaning – Current Budget

TEXT BOOK

1.Sankaran.S	Indian Economy (Problems, Policies and Development	Margham Publications, Chennai.	2013
2.Datt &Sundharam's	Indian Economy	S.Chand Publishers, New Delhi	2022

REFERENCE BOOKS

1. Agarwal.A.N	Indian Economy	WishwaPrakashan New Delhi	2012
2.Dhingra.IC	Indian Economy	Sultan Chand and Sons, New Delhi	2014
3. Misra&Puri	Indian Economy-Its development-experience	Himalaya Publishing Houses, Mumbai	2019

Pedagogy: Lecture (Chalk & talk), group discussion, PPTs, debate, Quiz.

Course Designers:

- 1.Dr.Mrs. K. Renuka, Associate Prof. Dept. of Economics
- 2.Dr.Mrs.S.PadmaAnnakamu, Asst. Prof., Dept. of Economics.

Course Number	Course Name	Category	L	Т	P	Credit
ES23A02	INTERNATIONAL MARKETING	A	73	2		4

To impart knowledge on concepts of International marketing, regional economic co-operation polices and market research techniques.

COURSE OUTCOMES

On the successful completion of the course, students will be able to

CLO Number	CO Statement	Knowledge Level
CLO 1	Define the concepts of International marketing, trading blocs, ASEAN, NAFTA, SAFTA, COMECON, MNCs, Marketing Research, Regional Co-operation Production Possibility Curve, Principle of Absolute Advantage, Principle of Relative Advantage, Factor Endowment theory, Porter's diamond model	K1
CLO2	Understand Production Possibility Curve, Principle of Absolute Advantage, Principle of Relative Advantage, Factor Endowment theory, Porter's diamond model.	K2
CLO3	Discuss Need for marketing research, Sources of Information, Primary research, Secondary research, Sampling, Basic methods of data collection. Examine Economic Co-operation Agreements, Trading blocs	К3
CLO4	Discuss the International Market Selection, Segmentation, Strategies of International Marketing	K4

Mapping with Programme Outcomes

CLOs	PLO1	PLO2	PLO3	PLO4	PLO5
CLO1.	S	S	S	S	S
CLO2.	S	S	S	S	S
CLO3.	S	S	S	S	S
CLO4.	S	M	S	S	S

S- Strong; M-Medium; L-Low

SYLLABUS

ALLIED PAPER II - INTERNATIONAL MARKETING

Unit I: 17 hrs.

Basic concepts of International Marketing: Meaning of International marketing – Definition – Domestic Marketing Vs International Marketing-Benefits of International Marketing and Barriers - Foreign Market Entry Modes – Multinational Corporations and Global Corporations

Unit II: 14 hrs

Foreign Trade: Production Possibility Curve – Principle of Absolute Advantage – Principle of Relative Advantage – Factor Endowment theory – Porter's diamond model- Limitations of Trade Theories

Unit III: 14 hrs.

Market research and Information systems: Need for marketing research, Sources of Information, Primary research, Secondary research, Sampling, Basic methods of data collection

Unit IV: 14 hrs

Economic Market Groups: Economic Co-operation Agreements – Trading blocks EEC - EFTA, COMECON - NAFTA - LAFTA - CEFTA - ASEAN

Unit V:14 hrs

Potential Market Assessment: International Market Selection – Segmentation – Data mining and market segmentation – Strategies – International Marketing: Planning and Control.

TEXT BOOK

1.Philip R. Cateora, John L. Graham, R.Bruce Money, Mary C.Gilly	International Marketing	Mc-Graw Hill, New Delhi.	2019
2. Dr Shalini Agarwal	International Marketing	SahityaBhawan Publications, Agra	2021

REFERENCE BOOKS

1. Francis Cherunilam	International Marketing	Himalaya Publishing	2016
		House,Mumbai	
2.Srinivasan.R	International Marketing	Prentice Hall of India,	2016
		New Delhi	
3. Varshney RL B.Bhattacharyya	International Marketing	Sultan Chand	2012
	Management	Publishers, New Delhi.	

Pedagogy: Lecture (Chalk & talk), group discussion, visualisation, concept simulation, debate.

Course Designers:

- 1.Dr.C.Athena, Associate Prof. Dept. of Economics
- 2.Dr.N.V.Kavitha, Asst. Prof., Dept. of Economics.