

BAGALKOT UNIVERSITY JAMKHANDI

PROGRAM /COURSE STRUCTURE AND SYLLABUS For

BACHELOR OF ARTS with Economics

w.e.f.

Academic Year 2024-25 and onwards

PROGRAM STRUCTURE

Syllabus and Credits Structure under Choice Based Credit System [CBCS] General Degree for the Three Years B.A. with **Economics** Undergraduate Programme with effect from 2024-25

			S	EMEST	FER-I						
Catego ry	Course code		I	Marks			Teaching hours/ week			Dura tion	Teaching Departmen
			IA	SEE	Total	L	T	Р	Credi ts	of Exa m	t
L1		Language 1	20	80	100	4	_	_	3	(Hrs) 3	
L2		Language 2	20	80	100	4	-	-	3	3	
Major	2B1ECOM01T-	MICRO ECONOMIC	20	80	100	5	-	-	5	3	Economics
Major		Major Subject 2	20	80	100	5	-	-	5	3	
Major		Major Subject 3	20	80	100	5	-	-	5	3	
	2S1XXXC01T	Constitutional Values/	10	40	50	2	-	-	2	2	Constitutional Values: Political Science
	2S1XXXC02T	Environment studies									Environmental Studies: Chemistry/ /Geography/ Botany
			Total	Marks	550	Seme Crea		I	23		

First Semester BA Economics

Second Semester BA Economics

					SEM	EST	ER	-II			
Categ	Course code	Title of the	Marks		Teaching hours/ week		Credits	Duration of exams	Teaching Department		
ory		Paper	IA	SE E	Total	L	Τ	P	-	(Hrs)	
L3		Language 3	20	80	100	4	-	-	3	3	
L4		Language 4	20	80	100	4	-	-	3	3	
Major		MACRO ECONOMICS	20	80	100	5	-	-	5	3	Economics
Major		Major Subject 2	20	80	100	5	-	_	5	3	
Major		Major Subject 3	20	80	100	5	-	-	5	3	
		Constitutional Values	10	40	50	2	-	-	2	2	Constitutional Values: Political Science
	2S1XXXC02T	Environment Studies									Environmental Studies: Chemistry/Geograph
											y/ Botany
		Tot	tal M	[arks	550	Ser Cı	nest redi		23		

Year	Ι	Course Code: 2B1EC	Credits	05				
Sem.	1	Course Title: MICRO ECONOMICHours60						
Internal Assessment Marks: 20		nent Marks: 20	External Assessment Marks: 80	Duration Exam: 0				

Objectives of the Study of Course

- 1. To provide knowledge regarding the Branches of the study of Economics.
- 2. To familiarize the students with economic behavior of consumers and producers
- 3. To educate the students about cost of Production and Revenue Analysis.
- 4. To inculcate knowledge regarding market Structure and determination of price and output in various markets.

To enable the students to understand about theories of factor pricing viz Rent, wages, Interest and profits.

Unit No.	Course content	Hours
Unit I	 Introduction to Micro-Economics:- 1) Meaning, scope, importance and limitations of Micro- Economics - Types of Micro –Economics. Basic problems of the Economy-Need of the Study of Economics, Economist as a Policy Advisor. 	15 Hours
Unit II	 A) Utility Analysis: Meaning of Utility-Total Utility-Marginal Utility-Lae of Diminishing Marginal Utility-Concept of Consumer Surplus. B) Indifference Curve Analysis:- Meaning and properties of Indifference curve-Theory of Indifferency curve. Price, Income and Substitution Effects C) Concept of Demand: Meaning-Determinants, Law of Demand-Exceptions to the Law of Demand-Demand Forecasting- Least square Method of Time series Analysis. Elasticity of Demand-Meaning and Types of Elasticity of Demand D) The concept of Supply:- Meaning-Determinants-Law of supply-Elasticity of supply- Meaning and Types of Elasticity of Supply 	15 Hours
Unit III	Production, Cost and Revenue:- 1) Production Function-Law of Variable Proportions-Production possibility curves. Meaning and concepts of costs-short-run costs and Long-run costs-calculation of FC, VC, AFC, AVC, AC and MC on the basis of units of output and Total Cost-Factors- Break-Even point-Meaning and Calculations of BEP.	15 Hours

Unit IV	Market Structure and Product Pricing: - Concepts of Total,						
	Average and Marginal Revenue.						
	Perfect Competition:- Meaning and Features of Perfect						
	Competition, Equilibrium of the firm and industry						
	Monopoly:- Meaning and Features of Monopoly, Equilibrium of the						
	firm. Price Discrimination						
	Monopolistic Competition: Meaning and Features of Monopolistic						
	Competition, short-run and Long-run equilibrium of the firm.						
	Oligopoly- Meaning-Features-Types of oligopoly						
	Theories of Factor Pricing & Distribution:-						
	Marginal productivity Theory of Distribution. Ricardian Theory of						
	Rent – Modern Theory of Rent. Loanable fund theory of Interest.						
	1) Concept of Quasi-rent-Dynamic Theory of Profit. Risk and Uncertainty Theory of Profit. Schumpeter's Innovation Theory						
	of Profit-calculation of Accounting Profit and Economic profit						

Recommended Learning Resources

Field Study:

- 1. Visit any market and make observation regarding demand and supply system in the real world.
- 2. To understand various markets and point out challenges of pricing policy
- 3. The students have to write the visit report on market analysis.

References:

- 1. M.L. Jingan (2016): Microeconomics, Vrinda Publications, New Delhi.
- 2. H. L. Ahuja (2017): Modern Micro-Economics, S Chand & company Ltd. New Delhi
- 3. D.N.Dwivedi (2016): Micro Economic Theory and Applications. 3rd Edition, Vikas Publishing.
- 4. Paul Samuelson (2004): Economics, McGraw Hill. New Delhi.
- 5. A.Koutsoyianis (1979): Modern Micro-Economies Landon, Macmillion.
- 6. ಡಾ. ಹೆಚ್ ಆರ್ ಕೃಷ್ಣಯ್ಯಗೌಡ(2020) : ಸೂಕ್ಷ್ಮ ಅರ್ಥಶಾಸ್ತ್ರ, ಸ್ವಪ್ನಾ ಬುಕ್ ಹೌಸ್, ಬೆಂಗಳೂರು.
 1. ನೇ. ತಿ. ಸೋಮಶೇಖರ :ಸಮಗ್ರ ಅರ್ಥಶಾಸ್ತ್ರ ಸಿದ್ದಲಿಂಗೇಶ್ವರ ಪ್ರಕಾಸನ ಕಲಬುರ್ಗಿ.

Second Semester

Year	Ι	Course Code: 2B2E	Credits	05		
Sem.	II	Course Title: MAC	Hours	60		
Internal As	ssessn	nent Marks: 20	External Assessment Marks: 80	Duration Exam: 0		1

Objective of the Course

- 1. To aquaint the students with the behavior of macro-economic variables.
- 2. To provide knowledge of national income accounts.
- 3. To give information about Income and Employment Theories given by Classical and Modern Economists

To bring awareness about the impact of inflation, deflation and trade cycles.

Unit No.	Course content	Hours
Unit I	Introduction to Macro-Economics:- 2) Meaning, scope, importance and limitations of Macro-Economics. National Income Accounting. Concepts of National Income - GDP, NDP, GNP NNP, National Income at factor cost, PI, DPI and PCI. Methods of computing National Income. Difficulties in computing national income.	15 Hours
Unit II	Classical Theory of Employment : - Say's Law of Market-circular flow of income. Classical Theory of Employment - Wage Regidity - A.C.Pigou's Reformulation.	15 Hours
Unit III	 Keynesian Economics:- Psychological Law of consumption Keynesian Theory of Employment-concept of Effective Demand and its determinants. Consumption Function:- Average propensity to consume(APC) and Marginal propensity to consume (MPC)-Factors determining MPC. Saving Function:- Average and Marginal Propensity to save(APS & MPS). Determinants of savings. Investment Function: - Marginal Efficiency of capital (MEC) Factors Influencing MEC. 	15 Hours
Unit IV	 Theory of Multiplier and Accelerator:- Multiplier: - Meaning, working and Limitations of Multiplier. Accelerator:- Meaning, working and Limitations of Accelerator. Business Cycles and Inflation: - Meaning of Business cycles (Trade cycles), Features of Business cycles - Phases of Business cycles-control of Business cycles Hawtry's Purely Monetary Theory of Trade Cycle. Keyne's Liquidity Preference Theory of Trade Cycle 	15 Hours

Inflation: - Meaning, causes and types of inflation-Inflationary gap-Effects of Inflation-Measures to control Inflation	

Recommended Learning Resources

References:-

- H. L. Ahuja (2013): Macro Economics. Theory & policy, 19th Edition. S. Chand & Company Ltd New Delhi
- 2. P.N.chopra (2016) : Macro Economics. Kalyani publishers, New Delhi
- 3. M.L. Jingan (2017) : Macro Economic Theory. Vrinda publications (P) Ltd, New Delhi
- 4. Shapiro Edward (1996) : Macro Economic Analysis Galgotia publications, New Delhi.
- 5. K.C. Rana and K.N.Verma (2014) : Macro Economic 10th Reprint. Vishal publishing company. Delhi.
- 6. ಡಾ. ಹೆಚ್. ಆರ್. ಕೃಷ್ಣಯ್ಯಗೌಡ(2020): ಸಮಗ್ರ ಅರ್ಥಶಾಸ್ತ್ರ ಸಪ್ನಾ ಬುಕ್ ಹೌಸ್ ಬೆಂಗಳೂರು.

ನೇ. ತೀ ಸೋಮಶೇಖರ: ಸಮಗ್ರ ಅರ್ಥಶಾಸ್ತ್ರ. ಸಿದ್ದಲಿಂಗೇಶ್ವರ ಪ್ರಕಾಸನ, ಕಲಬುರ್ಗಿ