Vijayanagara Sri Krishnadevaraya University Department of Studies in Economics

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Department of Studies in Economics

B.A. Economics

[Three Years Regular Full Time Program]

Program Structure & I - II Semester Syllabus (As per SEP 2024)

With effect from Academic year 2024-2025

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Vijayanagara Sri Krishnadevaraya University

BA Economics Program Structure As per State Education Policy (SEP) 2024

Code	Paper	Title		Credits	Teaching Hrs/Week			IA	SEE	Total
Coue	Туре	The		Creats	L	Т	P/F	Marks	Marks	Marks
			SEMESTER -I							
24MJECO1LT	Core	Principles of Microeconomics		5	4	1	0	20	80	100
			SEMESTER -II							
24MJECO2LT	Core	Principles of Macroeconomics		5	4	1	0	20	80	100
			<u>SEMESTER -III</u>							
24MJECO3LT	Core	Elementary Statistics for Economics		5	4	1	0	20	80	100
24MJECO3EL	DSE	Introduction to Indian Economy		2	2	0	0	10	40	50
			<u>SEMESTER -IV</u>							
24MJECO4LT	Core	Elementary Mathematics for Economics		5	4	1	0	20	80	100
24MJECO4EL	DSE	Karnataka Economy		2	2	0	0	10	40	50
24MJECO4SL	SEC	Indian Public Finance Statistics		2	2	0	0	10	40	50
			<u>SEMESTER -V</u>							
24MJECO5AL	Core	Money, Banking and Public Finance		4	4	0	0	20	80	100
24MJECO5BL	Core	Economics of Growth and Development		4	4	0	0	20	80	100
24RMMBA5SL	SEC	Elementary Research Methodology		2	2	0	0	10	40	50
			<u>SEMESTER –VI</u>							
24MJECO6AL	Core	International Economics		4	4	0	0	20	80	100
24MJECO6BL	Core	Indian Economic Policy		4	4	0	0	20	80	100
24MJECO6RL	SEC	Elementary Research Project		2	0	0	2F	10	40	50
		BA Economics		46						1050
IA= Internal Assessme L = Lecture	nt	SEE=Semester End Examination T = Tutorial	Core= Core paper, P= Practical	DSE= D F= Fiel	Discipline Spec dwork	ific Electiv	ie SE	EC=Skill Enhai	ncement Cour	se

BACHELOR OF ARTS

Economics: Semester – I

24MJECO1LT: Principles of Microeconomics

Course Code: 24MJECO1LT	Maximum Marks: 100
Lecture Hours/week: 4L+1T	IA: 20 and SEE: 80
No of Credits: 5	Duration of SEE: 3Hours

Course Outcomes (COs):

At the end of the course, students will be able to:

- 1. Understand the fundamentals of Microeconomics.
 - 2. Understand the theories of production, cost and market structure.

Module:1 Introduction to Microeconomics

Nature and scope of Microeconomics – Microeconomics v/s Macroeconomics, Microeconomic models and methodology – economic science, Positive and normative analysis - induction and deduction, Value judgments. Partial Equilibrium vs. General Equilibrium, Comparative Static and Dynamic analysis The economic problem: scarcity and choice, markets and competition.

Module: II Supply and Demand Analysis

Demand: Meaning and determinants, Demand Schedule - Law of Demand: Exceptions of Law of Demand; Elasticity of Demand, Price, Types: Income and Cross Elasticity. Degree of Elasticity. Methods of Measuring Elasticity of Demand.

Law of Supply: Movement and Shifts in Supply Curves. Elasticity of Supply, Determinants of Supply.

Module: III Theory of Consumer Behavior

Cardinal Utility Theory: Concept of Utility: Marginal Utility and Total Utility; Law of diminishing Marginal Utility: Law of Equi-marginal utility Consumer's Equilibrium, Marginal valuation, Consumer's Demand Curve, Consumer's Surplus.

Ordinal Utility Theory: Indifference Curve Approach; Consumer's Preferences; Budget Line; Consumer's Equilibrium Income and Substitution Effects, Price Consumption Curve.

Module: IV Theory of Production and Costs

Production Function – The Law of Variable Proportions, The Laws of Returns to Scale, Cost Concepts: Explicit, Implicit, Fixed, Variable, Total, Marginal, Average, Fixed, Average Variable and Opportunity Cost. Costs in the short run and long run; Revenue Concept: Total, Average, and Marginal. Profit maximization and Cost minimization; Equilibrium of the firm. Concept of Firm and Industry, Isoquants.

12Hrs

10Hrs

10Hrs

12Hrs

Module: V Theory of Market Structure

Meaning and Classification of Market: Perfect competition – Features –Price and Output Determination. Monopoly- Types-Features –Price and Output Determination – Price Discrimination- Monopoly Power. Monopolistic Competition - Features –Price and Output Determination – Price Discrimination. Oligopoly – Types- Features – Price and Output Determination – Cartel – Kinked Demand Curve.

Text Book:

- 1. Ahuja, H.L., "Modern Economics", S.Chand& Co.
- 2. Koutsoyiannis, A (1990): Modern microeconomics. Macmillan, London
- Salvatore, Dominick (2006): Micro Economics: Theory and Applications, 4th Edition, Oxford University Press.

BACHELOR OF ARTS Economics: Semester-II

24MJECO2LT: Principles of Macroeconomics

Course Code: 24MJECO2LT	Maximum Marks: 100
Lecture Hours/week: 4L+1T	IA: 20 and SEE: 80
No of Credits: 5	Duration of SEE: 3Hours

Course Outcomes (COs):

At the end of the course, students will be able to:

- 1. To understand basic macroeconomic concepts.
- 2. To understand foundational macroeconomic theories.

Module I Basics of Macroeconomics

Meaning of Economics - Macroeconomics: - Importance of Macroeconomics - Basic Concepts - Markets - Stocks, Flow, Real, Nominal, Equilibrium - Disequilibrium- Partial and General equilibrium. Circular Flow of Income - Two sector - Three Sector and Four Sector Models.

Module II National Income Accounting

National Income and National Product — Concepts of National Income: GDP, GNP, NNP, NNP at FC, Personal Income and Personal Disposable Income – GDP Deflator - Measurement of National Income - Value Added Method - Expenditure Method -Income Method - Nominal GNP and Real GNP - The Concept of Green GDP.

Module III Theory of Employment and Output

Classical Theory – Assumptions - Say's Law of Market – Wage Price flexibility - Criticisms of Classical Theory. Keynesian Theory - Principle of Effective Demand – Aggregate Demand & Aggregate Supply functions – Underemployment Equilibrium— Problem of Demand Deficiency -Determination of Employment & National Income: Saving-Investment Approach—Equilibrium Level of National Income.

Module IV Consumption and Investment Theories

Consumption Function: Average and Marginal Propensity to Consume – Savings Function: Average and Marginal Propensity to Save- Keynes's Psychological Law of Consumption - Determinants of MPC - Objective and Subjective Factors.

Investment – Meaning- Autonomous and Induced Investment - Determinants of Investment: Marginal Efficiency of Capital. Monetary and Fiscal Policy Measures for Investment. Accelerator and Multiplier theory of Investment.

Module V General Price and Business Cycles Inflation – Meaning – types – Cause and effects – Inflationary Gap – WPI and CPI - Inflation and Unemployment - Phillips Curve. Monetary and Fiscal Policy measures to control Inflation. Deflation - Meaning – types – effects – Deflationary Gap - Stagflation. Business Cycles - Meaning – Phases of Business Cycles – Keynes – Samuelson and Hicks theory of Business Cycle. Monetary and Fiscal Policy Measures of Business Cycles.

10 Hrs

8 Hrs

11 Hrs

14 Hrs

12 Hrs

- Text Book• Ahuja, H. L (2020) Macroeconomics (Theory & Policy). S. Chand & Company,
New Delhi.
 - Mankiew N. Gregory (2003) Macroeconomics, Worth publications, New York.

BA Semester Degree Examinations Economics

Question Paper Format

Paper Title: Time: 3 Hours

Q23 Q24 Paper Code: Max. Marks: 80

Instruction: Answer all Sections

SECTION-A

Answer any TEN of the following	(10X2=20)
Q1. English version followed by Kannada in next line	
Q2.	
Q3.	
Q4.	
Q5.	
Q6.	
Q7.	
Q8.	
Q9.	
Q10.	
Q11.	
Q12.	
SECTION-B	
Answer any SIX of the following	(6X5=30)
Q13	(0120 00)
Q14	
Q15	
Q16	
Q17	
Q18	
Q19	
Q20	
SECTION-C	
Answer any THREE of the following	(3X10=30)
Q21	(
Q22	

BA Semester Degree Examinations Economics

Question Paper Format

Paper Title: Time: 1.5 Hours	Paper Code: Max. Marks: 40
Instruction: Answer all Sections SECTION-A	
Answer any FIVE of the following	(5X2=10)
 Q1. English version followed by Kannada in next line Q2. Q3. Q4. Q5. Q6. Q7. 	
SECTION-B Answer any FOUR of the following Q8 Q9 Q10 Q11	(4X5=20)
Q12 Q13 SECTION-C Answer any ONE of the following Q14 Q15	(1X10=10)