

**Scheme of M.A. Economics under Semester System**

**Program Code & Name: DPMA05 - M.A. (Economics)**

**Session 2024-25**

Semester	Course Code	Course Name	Credit			Total Credit	Marks			
			L	T	P		ESE	CIA	Total	
									MAX	MIN
First	MECT101	Micro Economics	3	1	-	4	70	30	100	40
	MECT102	Macro Economics	3	1	-	4	70	30	100	40
	MECT103	Quantitative and Statistical Methods	3	1	-	4	70	30	100	40
	MECT104	Indian Economic Policy- I	3	1	-	4	70	30	100	40
	MECT105	International Trade and Finance- I	3	1	-	4	70	30	100	40
		<b>Total</b>				<b>20</b>	<b>350</b>	<b>150</b>	<b>500</b>	<b>200</b>
Second	MECT201	Micro Economics Analysis	3	1	-	4	70	30	100	40
	MECT202	Research Methods and Computer Application	3	1	-	4	70	30	100	40
	MECT203	Indian Economic Policy- II	3	1	-	4	70	30	100	40
	MECT204	International Trade and Finance- II	3	1	-	4	70	30	100	40
	MECT205	Industrial Economics	3	1	-	4	70	30	100	40
		<b>Total</b>				<b>20</b>	<b>350</b>	<b>150</b>	<b>500</b>	<b>200</b>
Third	MECT301	Public Economics- I	3	1	-	4	70	30	100	40
	MECT302	Economics of Development and Growth- I	3	1	-	4	70	30	100	40
	MECT303	Trade Policy and International Monetary System	3	1	-	4	70	30	100	40
	MECT304	History of Economic Thoughts	3	1	-	4	70	30	100	40
	MECT305	Labor Economics	3	1	-	4	70	30	100	40
		<b>Total</b>				<b>20</b>	<b>350</b>	<b>150</b>	<b>500</b>	<b>200</b>
Fourth	MECT401	Public Economics-II	3	1	-	4	70	30	100	40
	MECT402	Economics of Development and Growth- II	3	1	-	4	70	30	100	40
	MECT403	Economics of Social Sector	3	1	-	4	70	30	100	40
	MECT404	Elective- I:- Econometrics	3	1	-	4	70	30	100	40
	MECT405	Elective- II:- Demography	3	1	-	4	70	30	100	40
	MECT406	Dissertation/ Project Work	3	1	-	4	70	30	100	40
		<b>Total</b>				<b>20</b>	<b>350</b>	<b>150</b>	<b>500</b>	<b>200</b>
		<b>Grand Total</b>				<b>80</b>	<b>1400</b>	<b>600</b>	<b>2000</b>	<b>800</b>

Program Code and Name	<b>DPMA05, M.A. (ECONOMICS)</b>			Semester	<b>I</b>
Exam Code and Name	<b>M.A. ECONOMICS FIRST SEMESTER</b>			Paper	<b>I</b>
Course Code	<b>MECT101</b>			Course Type	<b>T</b>
Course Title	<b>MICRO ECONOMICS</b>				
Total Credit	<b>4/3/2/1</b>				
Total Marks	CIA: 30/15	ESE: 70/35	Max Marks: 100/50	Min. Pass. Marks: 40/20	
Prerequisites (if any)					
Course Outcomes	CO1: To Analyze approach to consumer behavior CO2: To evaluate Consumer Function CO3: To learn Economics Model. CO4: To evaluate the logical study.				

<b>Contents of Course</b>		
<b>Unit</b>	<b>Contents</b>	<b>No. of Period</b>
I	Basic Economic Problem, Deductive and inclusive methods of analysis, Elasticity of demand (price , income, etc.) Elasticity of supply, Theories of Demand	15
II	Utility, Indifference curve- Income & substitution effect, Slutsky theory, Revealed preference theory, Compensation demand curve and its applications.	15
III	Hicks demand theory amendment of Consumer sewing, Hicksian Consumer surplus	15
IV	Theory of Production- Production function, the short period & long period. The law of Variable proportion & returns to scale. Isoquant. Minimum cost combination of factors. Economy of scale. Elasticity of substitution . Eulers theorem. Game theory. Cobb-Douglas production function. Cost & revenue analysis. Short- run cost, long term costs.	15
Total no. of Lectures		60

Text books	1.Jhingan M.L. (2014), Advanced economic theory, Vrinda publication, New Delhi 2.Agrawal. A (2014), Micro Economic analysis, sahitya Bhawan Publication. New Delhi.
Reference books	1.MICRO ECONOMIC ANALYSIS- ANUPAM AGRAWAL 2.MICRO ECONOMIC- G PANDEY 3.HIGHER ECONOMIC-THEORY 4.HIGHER PERSONAL ECONOMIC- C.S. BARLA 5.

<b>Assessment and Evaluation</b>		
Suggested Continuous Evaluation Methods:		
Maximum Marks: 100 Marks	Continuous Internal Assessment (CIA): 30 Marks	End Semester Exam (ESE) : 70 Marks
Continuous Internal Assessment (CIA)	Internal Test/Quiz- (2): 20 & 20 Assignment / Seminar: 10 Total Marks: 30	Better marks out of the two Test / Quiz + obtained marks is Assignment shall be considered against <b>30</b> Marks
End Semester Exam (ESE)	<b>Three Section - A, B &amp; C</b> Section A: Q1. Objective- 10 x 1 = 10 Mark; Section B: Long Answer type questions 1 out of 2 from each unit- 4 x 5 = 20 Marks; Section C: Descriptive answer type questions 1 out of 2 from each unit- 4 x 10 = 40 Marks;	

Program Code and Name	<b>DPMA05, M.A. (ECONOMICS)</b>			Semester	<b>I</b>
Exam Code and Name	<b>M.A. ECONOMICS FIRST SEMESTER</b>			Paper	<b>II</b>
Course Code	<b>MECT102</b>			Course Type	<b>T</b>
Course Title	<b>MACRO ECONOMICS</b>				
Total Credit	<b>4/3/2/1</b>				
Total Marks	CIA: 30/15	ESE: 70/35	Max Marks: 100/50	Min. Pass. Marks: 40/20	
Prerequisites (if any)					
Course Outcomes	CO1: To Analyze basic concept of unemployment theory CO2: To understand stability of any economy CO3: To learn the objective and tools of micro economic policy. CO4: To evaluate IS/LM model to explain economic fluctuation and its impact.				
<b>Contents of Course</b>					
<b>Unit</b>	<b>Contents</b>				<b>No. of Period</b>
I	National Income and accounts- concept of national income and national product. Problem of measurement. Circular flow of income (Two, three and four, sector economy). Different forms of National income accounting				15
II	Classic theory of employment. Keynesian & Pigou theory of employment. Comparison of Classical and Keynesian Model. Fundamental Equation of Keynes				15
III	Consumption function Keynesian psychological law of consumption. Short run & Long run consumption function. Life cycle and permanent income hypothesis.				15
IV	Investment function. Rate of Interest for investment. Marginal efficiency of capital and investment. Saving and investment equality. Multiplier. Accelerator. Supply multiplier. Supply of money. High Powered money. Control of money supply.				15
Total no. of Lectures					60
Text books	1. 2.				
Reference books	1. 2. 3. 4. 5.				
<b>Assessment and Evaluation</b>					
<b>Suggested Continuous Evaluation Methods:</b>					
Maximum Marks: 100 Marks	Continuous Internal Assessment (CIA): 30 Marks		End Semester Exam (ESE) : 70 Marks		
Continuous Internal Assessment (CIA)	Internal Test/Quiz- (2): 20 & 20 Assignment / Seminar: 10 Total Marks: 30		Better marks out of the two Test / Quiz + obtained marks is Assignment shall be considered against <b>30</b> Marks		
End Semester Exam (ESE)	<b>Three Section - A, B &amp; C</b> Section A: Q1. Objective- 10 x 1 = 10 Mark; Section B: Long Answer type questions 1 out of 2 from each unit- 4 x 5 = 20 Marks; Section C: Descriptive answer type questions 1 out of 2 from each unit- 4 x 10 = 40 Marks;				

Program Code and Name	<b>DPMA05, M.A. (ECONOMICS)</b>			Semester	<b>I</b>
Exam Code and Name	<b>M.A. ECONOMICS FIRST SEMESTER</b>			Paper	<b>III</b>
Course Code	<b>MECT103</b>			Course Type	<b>T</b>
Course Title	<b>QUANTITATIVE AND STATISTICAL METHODS</b>				
Total Credit	<b>4/3/2/1</b>				
Total Marks	CIA: 30/15	ESE: 70/35	Max Marks: 100/50	Min. Pass. Marks: 40/20	
Prerequisites (if any)					
Course Outcomes	CO1: To Analyze Correlation Patterning CO2: To understand Regression analysis CO3: To learn the Measurement of index CO4: To evaluate data using a variety of quantitative technique.				
<b>Contents of Course</b>					
<b>Unit</b>	<b>Contents</b>				<b>No. of Period</b>
I	Basic Concept formulation of linear processing problem. Its structure and variation. Measure of skewness. Karl Pearson skewness. Boules skewness coefficient. Simple Correlation. Measures of correlation. Karl Pearson correlation coefficient. Spearman's correlation coefficient, Interpretation of correlation coefficient.				15
II	Regression analysis, regression and correlation. Regression line and regression Coefficients. Regression equation, Newton progressive difference method.				15
III	Probability (meaning) & definition, Premutation & Combination, Measurement of event Probability, Addition and Multiplication theorem.				15
IV	Coordinate (index) meaning. Importance, Importance point to be noted in the construction of coordinates, Coordinate series of living index, Fisher's ideal index.				15
Total no. of Lectures					60
Text books	1. 2.				
Reference books	1.Principle of Statistics- Dr Shukla and Dr. Sahay 2. Fundamental of Statistics- Kailashnath Nagar 3.Quantitative Methods- Dr. Shukla and Dr. Sahay 4.Statistics B.M. Gupta 5.				
<b>Assessment and Evaluation</b>					
<b>Suggested Continuous Evaluation Methods:</b>					
Maximum Marks: 100 Marks	Continuous Internal Assessment (CIA): 30 Marks		End Semester Exam (ESE) : 70 Marks		
Continuous Internal Assessment (CIA)	Internal Test/Quiz- (2): 20 & 20 Assignment / Seminar: 10 Total Marks: 30		Better marks out of the two Test / Quiz + obtained marks is Assignment shall be considered against <b>30</b> Marks		
End Semester Exam (ESE)	<b>Three Section - A, B &amp; C</b> Section A: Q1. Objective- 10 x 1 = 10 Mark; Section B: Long Answer type questions 1 out of 2 from each unit- 4 x 5 = 20 Marks; Section C: Descriptive answer type questions 1 out of 2 from each unit- 4 x 10 = 40 Marks;				

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Exam Code and Name	<b>M.A. ECONOMICS FIRST SEMESTER</b>			Paper	<b>IV</b>
Course Code	<b>MECT104</b>			Course Type	<b>T</b>
Course Title	<b>INDIAN ECONOMY POLICY- I</b>				
Total Credit	<b>4/3/2/1</b>				
Total Marks	CIA: 30/15	ESE: 70/35	Max Marks: 100/50	Min. Pass. Marks: 40/20	
Prerequisites (if any)					
Course Outcomes	CO1: To Analyze GDP and National Income Composition and Structure. CO2: To understand objective and strategies of Planning in India CO3: To learn Demographic characteristics of Indian population CO4: To evaluate Bharati Krishi Vikash, and Food safety issue.				
<b>Contents of Course</b>					
<b>Unit</b>	<b>Contents</b>				<b>No. of Period</b>
I	GDP and National Income of India. Component and Structure of GDP and National Income. Role of Primary, secondary and Tertiary sectors in GDP and India, National income and per capital income. Difference between GDP and per capital income growth rates. Rates of Saving investment and capital formation in India. Gross state Domestic Product. Per capital income of Chhattisgarh. Regional contribution to the gross state domestic (GSDP) of Chhattisgarh.				15
II	Economic development and it's determinants. Approaches to economic development and it's measurements. Supported development. Role of state. Market and other institution. Indices of development. Physical indicators of quality of life. Human Development Index (HDI). Gender Development Index (GDI). Objectives and Strategies of planning in India. Failure and Achievement of planning. Development of Organization. Panchayats (NGO). Pressure group at the gross root level for Development.				15
III	Demographic characteristics. Board and demographic characteristics of India. Population. Ruler and Urban migration. Urbanization and civics amenities. Poverty and equality. Causes of poverty and Poverty in Chhattisgarh.				15
IV	Agricultural sector. Industrial structure. Land reform in India. Technological change in agriculture. Agriculture finance policy. Agriculture Marketing and storage. Issues of food security policies for sustainable agriculture.				15
Total no. of Lectures					60
Text books	1. Basu Kaushik (2011) The new Oxford Companion to Economic in India, Oxford University Press, India 2.				
Reference books	1. Indian Economy- Mishra and puri. 2. Indian Economy- memorial and Jain. 3. Indian Economy Development and Planning- A.N. Agrawal. 4. Indian Economy- Dr. Jagdish Narayan. 5.				
<b>Assessment and Evaluation</b>					
Suggested Continuous Evaluation Methods:					
Maximum Marks: 100 Marks	Continuous Internal Assessment (CIA): 30 Marks		End Semester Exam (ESE) : 70 Marks		
Continuous Internal Assessment (CIA)	Internal Test/Quiz- (2): 20 & 20 Assignment / Seminar: 10 Total Marks: 30		Better marks out of the two Test / Quiz + obtained marks is Assignment shall be considered against <b>30</b> Marks		
End Semester Exam (ESE)	<b>Three Section - A, B &amp; C</b> Section A: Q1. Objective- 10 x 1 = 10 Mark; Section B: Long Answer type questions 1 out of 2 from each unit- 4 x 5 = 20 Marks; Section C: Descriptive answer type questions 1 out of 2 from each unit- 4 x 10 = 40 Marks;				

Program Code and Name	<b>DPMA05, M.A. (ECONOMICS)</b>			Semester	<b>I</b>
Exam Code and Name	<b>M.A. ECONOMICS FIRST SEMESTER</b>			Paper	<b>V</b>
Course Code	<b>MECT105</b>			Course Type	<b>T</b>
Course Title	<b>INTERNATIONAL TRADE AND FINANCE- I</b>				
Total Credit	<b>4/3/2/1</b>				
Total Marks	CIA: 30/15	ESE: 70/35	Max Marks: 100/50	Min. Pass. Marks: 40/20	
Prerequisites (if any)					
Course Outcomes	CO1: To Analyze Principles of International trade CO2: To understand Balance of Payment CO3: To learn foreign trade CO4: To evaluate Principles of intervention.				
<b>Contents of Course</b>					
<b>Unit</b>	<b>Contents</b>				<b>No. of Period</b>
I	Theories of International Trade- meaning and differentiating. Features of Inter- regional and international trade. Similarities and dissimilarities in interregional & international trade. Smith's theory of absolute advantage. Ricardo's theory of comparative cost and Haberter's opportunity cost theory.				15
II	Mill's theory of reciprocal demand. Offer curve analysis. International trade. Heckscher ohtin theory. Factor price equalization. Stoppler, Semulson and Rimanvarki's theorem.				15
III	Measurement and limits of gains form trade of trade. Determination of term of trade. Factors affecting terms of trade. Terms of Trade and economic growth. Terms of Trade and welfare implication s international trade us and engine of economic growth.				15
IV	Theory of intervention tariffs, quotas and non-tariff barrier economic import of trade & quotas on National Income. Production Consumption, Prices, employment, terms or trade and income distribution, currency dumping types. Objective and effects current incidents of currency dumping- in India and on India Economy their effect. Meaning and Components balance of payment. Balance and imbalance in the balance of payment. Imbalance. Marshall learns conditions under devaluation, expenditure.				15
Total no. of Lectures					60
Text books	1. 2.				
Reference books	1.International Economics M.L. Jhingan. 2.International Economics V.C. Sinha 3.International Economics- D.N. Guru. 4.International trade and finance Dr. J. P. Mishra 5.				
<b>Assessment and Evaluation</b>					
<b>Suggested Continuous Evaluation Methods:</b>					
Maximum Marks: 100 Marks	Continuous Internal Assessment (CIA): 30 Marks	End Semester Exam (ESE) : 70 Marks			
Continuous Internal Assessment (CIA)	Internal Test/Quiz- (2): 20 & 20 Assignment / Seminar: 10 Total Marks: 30	Better marks out of the two Test / Quiz + obtained marks is Assignment shall be considered against <b>30</b> Marks			
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