Semester	IV			
Course	Major			
Paper Code	C2EC230321T			
Paper Title	INTERMEDIATE MACROECONOMICS - I			
No. of Credits	4			
Theory/Practical/Composite	Theory			
No. of periods assigned	4 per week			
Minimum No. of preparatory	4			
devote				
Learning Outcomes/Course	1. Introducing the students to formal macroeconomic modeling			
description/objective	with the help of analytical tools.			
r f f f f f f f f f f f f f f f f f f f	2. Discussing various alternative theories of output and employment			
	determination			
	3. Understanding the working of a closed economy in the short run			
	4. Grasping the role of macroeconomics policy in this context			
	5. Introducing the students to various theoretical issues related to an			
	open economy.			
Syllabus	Module 1 (35 marks)			
	1. Aggregate Demand and Aggregate Supply Curves			
	approaches to aggregate supply: interaction of aggregate demand			
	and supply.			
	2. Inflation, Unemployment and Expectations			
	Phillips curve; adaptive and rational expectations; policy			
	ineffectiveness debate.			
	Number of Classes per week: 2			
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	Module 2 (35 marks)			
	Module 2 (35 marks) 3. Open Economy Models			
	Module 2 (35 marks) 3. Open Economy Models Balance of Payments accounting identity and equilibrium, IS-			
	Module 2 (35 marks) 3. Open Economy Models Balance of Payments accounting identity and equilibrium, IS- LM-BP model under alternative exchange rate regimes;			
	Module 2 (35 marks) 3. Open Economy Models Balance of Payments accounting identity and equilibrium, IS- LM-BP model under alternative exchange rate regimes; exchange rate determination; purchasing power parity;			
	Module 2 (35 marks) 3. Open Economy Models Balance of Payments accounting identity and equilibrium, IS- LM-BP model under alternative exchange rate regimes; exchange rate determination; purchasing power parity; Number of Classes per week: 2			
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Evaluation	Continuous Internal Assessment: 30 marks End- Semester Theory Examination: 70 marks				
Paper Structure for End Sem Theory	Module	No. of Questions to be Answered	No. of Alternatives	Marks	
	Module 1	3	4	5 x 3 = 15	
		2	3	$10 \ge 2 = 20$	
	Module 2	3	4	5 x 3 = 15	
		2	3	$10 \ge 2 = 20$	
	Total Marks			70	