



LOYOLA COLLEGE (AUTONOMOUS) CHENNAI – 600 034

B.A. DEGREE EXAMINATION – ECONOMICS

SECOND SEMESTER – APRIL 2025

UEC2MC01 – MICROECONOMICS - II



Date: 25-04-2025

Dept. No.

Max. : 100 Marks

Time: 09:00 AM - 12:00 PM

SECTION A - K1 & K2 (CO1)

Q.No	Levels	Answer ALL the Questions	(10 x 2 = 20)
1	K1	Define Price signalling.	
2		Explain the concept of product differentiation.	
3		State the meaning of classical theory of wage determination.	
4		Recall the term rent seeking.	
5		Outline the demand for Loanable funds.	
6	K2	What is classical theory of interest?	
7		Infer the term 'input –output analysis.'	
8		Define linear production function.	
9		Illustrate welfare economics.	
10		Summarise Scitovisky paradox.	

SECTION B – K3 & K4 (CO2)

		Answer ALL the Questions	(4 x 10 = 40)
11	K3	How is price determined under kinked oligopoly model? [OR]	
12		Explain the assumptions of Ricardian theory of rent ?	
13		Point out the limitations of liquidity preference theory. [OR]	
14		Explain the Loanable funds theory of interest.	
15	K4	Explain the Kaldor- Hicks Compensation principle. [OR]	
16		Identify the assumptions of Euler's theorem.	
17		Present the economic cum mathematical properties of the Cobb Douglas production function. [OR]	
18		"Monopolistic competition is competition with differentiated products". Elucidate.	

SECTION C – K5 & K6 (CO3)

		Answer ALL the Questions	(2 x 20 = 40)
19	K5	Point out the main characteristics of Oligopoly. Explain the price and output determination process under price leadership in oligopoly. [OR]	
20		Describe the modern theory of wage determination.	
21	K6	"Profit is the reward for risk-taking and uncertainty bearing" Explain. [OR]	
22		What is Pareto optimality criterion? Discuss the efficiency distribution of commodities among consumers with the criterion.	
