SARASWATHI NARAYANAN COLLEGE

(Autonomous Institution Affiliated to Madurai Kamaraj University)
(Reaccredited with Grade 'B' by NAAC)

Madurai – 625 022.

M.A.Economics – Summative Examinations

Code: LPECCT21 Semester: II

ADVANCED MICRO ECONOMIC THEORY -II

Durati	ion: 3 Hrs.	Max:75	Marks
	SECT	ION – A 5	× 1 = 5
	Answer ALL questions.	Choose the correct answer.(K2	2)
1	Marginalism is an economic principle that focuses on incremental in		K2
	a) cost	b) benefits	
	c) cost and benefits	d) cost or benefits	
2	was the first economist to formulate the Limit Pricing Theory in an article in the year 1949		
	a) Joe S. Bain	b) Sylos	
	c) Modigliani	d) Pashigian	
3	describe a set of strategies where each player believes that it is doing the best it can, given the strategy of the other player		K2
	a) Dominant Strategy		
	c) Minimax Equilibrium		
4	In the competitive labour market, the wage rate will be determined by the of a given quantity of labour force		K2
	a) average product	b) marginal product	
	c) total product	d) average or total product	
5	The concept of Social Welfare Function was propounded by		
	a) Modigliani	b) Joe S. Bain	
	c) A. Bergson	d) John M. Keynes	

	II. Fill in the blanks (K1) $5 \times 1 = 5$		Pricing	
6	According to Baumol, a firm aims at maximizing its in the long run subject to a profit constraint	K1 b	(Or) Explain the sources of entry barriers as described by Bain. Also explain how is the Limit Price determined	K3
7	Modigliani developed the Limit Pricing Model by relaxing some rigid assumptions concerning made by Sylos	K1 18 a	a) Distinguish between cooperative game and non cooperative game (Or)	K2
	made by Syles	b		K2
8	In the case of repeated game, tit-for-tat strategy results in behaviour among Oligopolists	K1	instability of a cartel.	
		19 a	, 1	K4
9	can be obtained by taking out the difference between the two successive total revenues	K1	Productivity Theory (Or)	
	between the two successive total revenues	b	,	K4
10	In Pareto Optimality, the means that	K1	in income	
	allocation of resources among the production of various goods is in accordance with the preferences of the people	20 ε	economics	K2
			(Or)	
	SECTION – B $5 \times 2 = 10$ Answer ALL questions.	b	, 1	K2
		***	$SECTION - D \qquad 3 \times 10 = 30$	
11	State the organizational goals according to Cyert and March	K2	Answer any THREE questions.	
12	What is meant by Chargin Effect?	K3 21	Evaluate the full cost pricing theory	K1
13	Write the meaning of Entry Deterrence			***
14 15	What is meant by Product Exhaustion Problem? Define Welfare Economics	K5 22 K4	Examine Sylos-Labini Model of Limit Pricing	K2
13	Define Weffare Economics	23	Explain the Neumann-Morgersten theory of game.	K3
	SECTION - C 5 x 5=25	23	Also explain on what grounds it has been criticized	113
	Answer all questions choosing either (a) or (b).			
		24	ϵ	K4
16 a)	Explain Marris's managerial theory of a firm (Or)	K1	Productivity Theory	
b)	What is meant by organizational slack? Explain its role in the behavioural theory of a firm	K1 25	Analyze the conditions for Pareto Optimality	

17 a) List the advantages and disadvantages of Limit K3