LOYOLA COLLEGE (AUTONOMOUS), CHENNAI – 600 034		
M.A. DEGREE EXAMINATION - ECONOMICS		
FIRST SEMESTER - NOVEMBER 2013		
EC 1807 - MACRO ECONOMIC THEORY - I		
Date : 08/11/2013 Dept. No.	Max. : 100 Marks	
Part – A		
Answer any 5 questions. (5 x 4 = 20)		
1. List out the propositions of the Permanent income hypothesis.		
2. What is 'tatonnement process'?		
3. List out the assumptions of acceleration theory of Investment.	3. List out the assumptions of acceleration theory of Investment.	
4. What is meant by structural inflation?		
5. What is demonstration effect?		
6. List out the Keynesian objections against the Classical analysis.		
7. Define the following technical attributes of consumption function.		
(i) APC (ii) APS (iii) MPC (iv) MPS		
Part – B		
Answer any four questions.	(4  x  10 = 40)	
8. List out the assumptions of classical theory of employment.		
9. Explain the classical theory with savings and investment.		
10. Explain the effect of shift in the labour supply.		
11. Discuss the concept of rational expectation when the policy change is anticipated?		
12. When autonomous consumption $(C_0) = 400$ , MPC $(b) = 0.7$ and income $(Y) = 5000$ , form the consumption function and determine the volume of consumption. What will be the consumption		
$\begin{array}{c} \text{expenditure, II.} \\ \text{(i)} \qquad \text{MPC falls to 0.5} \\ \text{(ii)} \qquad \text{(iii)}  \text{income increases to 6000} \\ \end{array}$		
(1) MPC falls to 0.5 (11) income increases to 600	0	
(III) both change as indicated in (1) and (II)	my of Investment	
14. State the features of general disequilibrium model with its affects	ry or moestment.	
14. State the features of general disequinoritant model with its cheets.		
Part – C		
Answer any two questions.	$(2 \times 20 = 40)$	
15. Discuss the Keynesian grounds to criticize the classical theory of $\epsilon$	emplovment.	
16. Discuss the endogenous factors which affect the investment function.		
17. What are the modifications that have been made upon Phillips Curve?		
18. Discuss the concept of Neo-Classical theory of general equilibrium and disequilibrium.		
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