

BACHELOR'S DEGREE EXAMINATION, OCTOBER 2025

2024 ADMISSIONS REGULAR

SEMESTER III - MAJOR (ECONOMICS)

EC3DSCA02B24 - Macroeconomics - I

Time : 1.5 Hours

Maximum Marks : 50

Part A

Answer all questions. Each question carries 1 mark.

(1x10=10)

1. Explain Classical dichotomy. [CO1,Understand]
2. Explain Pigou effect. [CO1,Understand]
3. Explain money illusion. [CO1,Understand]
4. Explain Ricardian Equivalence theorem. [CO2,Apply]
5. State the relationship between MPC&MPS. [CO2,Remember]
6. Define MPC.In the consumption function equation $C=a+bY$, $a=100$, $b=0.5$.When Y increases from 100 to 200,MPC will be.....? [CO2,Remember]
7. Define permanent income. [CO3,Apply]
8. Discuss Relative income hypothesis. [CO3,Understand]
9. Write Kuznet consumption puzzle. [CO3,Apply]
10. Define money multiplier. [CO4,Understand]

Part B

Answer any 2 questions from the bunch of CO1. Each question carries 5 mark.

(5x2=10)

11. Distinguish between pigou effect and Keynes' effect. [CO1,Understand]
12. "Supply creates its own demand". Discuss. [CO1,Understand]
13. Explain how interest rate is determined according to classical economist? [CO1,Understand]

Part B

Answer any 2 questions from the bunch of CO2. Each question carries 5 mark.

(5x2=10)

14. Discuss how equilibrium level of income and employment is determined in Keynesian four sector model. [CO2,Understand]
15. Define ADF and ASF. [CO2,Remember]
16. Write how equilibrium level of income and employment is determined in Keynesian two sector model. [CO2,Apply]

Part B

Answer any 2 questions from the bunch of CO3. Each question carries 5 mark.

(5x2=10)

17. Discuss relative income hypothesis. [CO3,Understand]
18. Distinguish between MEC and MEL. [CO3,Analyse]
19. Summarize Friedman's PIH. [CO3,Understand]

Part C

Answer any 1 question from the bunch of CO4. Each question carries 10 mark.

(10x1=10)

20. Examine the control measures adopted in India to contain inflation. [CO4,Apply]
21. Discuss the concept of multiplier and its role in the theory of income and employment. [CO4,Understand]

