	(Pages : 2)	E - 3801
Reg. No. :	*****	
Name :	******	
EC:	ster M.A. Degree Examinat Branch : Economics 241 : MACRO ECONOMICS (2013 Admission Onwards	S – II
Time: 3 Hours		Max. Marks: 75
	SECTION - A	
I. Define the following in	one or two sentences.	
1) Okun's law.	4	
2) The time inconsiste	ency proposition.	
3) Augmented Phillips	curve.	
4) Rational expectatio	n.	
5) NAIRU.		
6) Cold Turkey.		
7) Money illusion.		
8) Monetarism.		

SECTION - B

- II. Answer any seven questions out of ten, each not exceeding 500 words.
  - 11) Distinguish between Rational expectation and Adaptive expectation.
  - 12) Explain the Keynesian and monetarist theorem of inflation.
  - 13) Distinguish between Gradualism and Cold Turkey.
  - 14) Explain Laffer curve.

9) Policy surprise.

10) Twin deficit.

15) Explain policy ineffectiveness proposition.

 $(10\times1=10 \text{ Marks})$ 



- 16) Explain why Keynesian labour market remains with involuntary unemployment.
- 17) Critically examine Real Business Cycle Theory.
- 18) Explain the unique features of efficiency wage hypothesis.
- 19) Explain the stages of business cycle. What is Keynesian justification for downswing and upswing of cycles?
- 20) Explain Ricardian Equivalence Theorem.

(7×5=35 Marks)

## SECTION - C

- III. Answer any three questions out of five, each not exceeding 1200 words.
  - 21) Explain multiplier and accelerator theories. How can we use it to explain business cycles?
  - 22) Explain inflation and unemployment. How they are related? Analyse it in the light of available theories and empirical evidences.
  - 23) Explain the relative merits and demerits of monetary and fiscal policies. Analyse the major policy issues.
  - 24) Briefly discuss various schools of thought in Keynesian Economics.
  - 25) Explain the Keynesian and classical views on interest. Critically examine the Keynesian view that speculative demand for money can be infinitely interest elastic.

    (3×10=30 Marks)