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	FOUL	RTH SEMESTER E	3.A. DEGR	EEE EXAMINATION, MAY 2014			
			(UG—C	CSS)			
III Ex		Co	ore Course—	Economics			
EC 4B 06—MACRO ECONOMICS—II							
Time: Th	ree Hou	ırs		Maximum: 30 Weightage			
I. O	bjective	Type Questions. Answer	rall twelve	questions:			
A. M	ultiple	Choice Questions:		geowiee hate all or healt			
	1 The simultaneous occurrence of high inflation and high unemployment:						
		Stagnation.		Reflation.			
		Stagflation.		Disinflation.			
2	2 A very rapid inflation, sometimes defined as a rate of more than 22 percent per month, or 1000 percent per year or more:						
	(a)	Hyper inflation.		Real inflation.			
		Bottleneck inflation.		Inflationary gap.			
3	3 Lowest point reached by real output in each business cycle:						
	(a)	Downswing.		Recession.			
		Depression.	(d)	Trough.			
4 The prediction that a one percentage point increase in the expected inflation rate will raise the nominal interest rate by one percentage point, leaving the real expected interest rate unaffected:							
	.(a)	Pigou effect.	(b)	Fisher effect.			
	(c)	Ricardo effect.	(d)	Keynes effect.			
B. Fill	in the	blanks:					
5							
6	6 — is the percentage rate of increase the economy's average level of prices.						
7 dy resi	The no	ormal process of job sea	rch by indivi	iduals who have voluntarily quit their jobs, are e, or are re-entering the labour force. It creates			
8	betwee	— is a regular negative ren the actual and natura	elationship b l rates of une	etween the output ratio (Y/Yn) and the difference employment.			

C. Name the following:-

- 9 The term that refers to any debt that is used as money. It is a liability to the issuer. Its net amount in an economy is zero.
- 10 Purchases and sales of government bonds made by the central bank in order to change high powered money.
- 11 The rules that stipulate the minimum fraction of deposits that banks must maintain as required reserves.
- 12 The average number of times per year that the money stock is used in making payments for final goods and services.

 $(12 \times \frac{1}{4} = 3 \text{ weightage})$

II. Short Answer Type Questions. Answer all nine questions:

- 13 Define sacrifice ratio.
- 14 What is depression?
- 15 What is meant by hyper deflation?
- 16 What do you mean by "Economic Stimulus"?
- 17 What is Kondratieff cycle?
- 18 Examine whether money is round or flat.
- 19 Explain the Fiscal policy.
- 20 Distinguish between WPI and CPI.
- 21 Distinguish between Debit Card and Credit Card.

 $(9 \times 1 = 9 \text{ weightage})$

III. Short Essay or Paragraph Questions. Answer any five questions:

- 22 Briefly explain the quantity theory of money. Distinguish between Fisher's and Cambridg approaches to the Quantity Theory of Money.
- 23 What are the causes of inflation? Distinguish between Cost push and demand pull inflation
- 24 What is meant by Monetarist Counter revolution? Explain the fundamental postulates o Monetarism.
- 25 Examine the role of Fiscal policy in Keynesian Economics.
- 26 Distinguish between Transaction demand for money and Speculative demand for money.
- 27 Explain the classical economists' view regarding the effects of quantity of money on rea variables.
- 28 Explain the algebra of IS and LM curves in a four sector macro economic model.

 $(5 \times 2 = 10 \text{ weightage})$

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Essay Questions. Answer any two questions:

- 29 Explain the phenomenon of stagflation. Critically examine the unemployment inflation tradeoff.
- 30 Explain the relative strength of monetary and Fiscal policies as contra cyclical measures.
- 31 Explain the Liquidity preference theory. Critically examine the Keynesian liquidity trap.

 $(2 \times 4 = 8 \text{ weightage})$