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		8:4) Name
SECOND SEMESTER M.A./N	I.Sc./M	Reg. NoL.Com. DEGREE EXAMINATION 2020
	(CBC	SS)
ECO 2C 06—MACRO ECONO	Econor	nics : THEORIES AND POLICIES II
me: Three Hours	9 Adm	issions)
Part A (Mult	iple Ch	Maximum : 30 Weightage toice Questions)
Answ	er all a	uestions. es ¼ weightage.
1. If actual inflation rises expected inflati	on also	rise and Phillips curve will move upward so as to ach employment level is the assumption associated
a) Long run Philips curve.	b)	Expectations augmented Phillips curve.
c) Short run Philips curve.		Any of the above.
2. The severity of recession is known as:		
a) Prosperity.	b)	Recession.
c) Economic slow-down.	d)	Depression.
3. According to ———————————————————————————————————	economic c by usin	ic agents form expectations of the future values of agents form expectations of the future values of agents form expectation available to them.
a) Adaptive expectation.	b)	Rational expectations.
c) Both a) and b).	d)	None of these.
embodies the idea that to price level and the expected price level.	he outp	ut depends on the difference between the actual
a) Lucas' supply function.	b)	Efficiency wage theory.

d) Keynesian supply curve.

c) Neoclassical supply curve.

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			,	undle without causing inflation		
5	The lowest level of unemployment an economy can handle without causing inflation known as:					
	a)	Natural Rate of unemployment.		NAIRU.		
			d)	Involuntary unemployment.		
6.	The party in power chooses economic policies during its incumbency which maximizes its plus in next election was mainly advocated by:					
	a)			J M Keynes.		
	c)	William Nordhaus.	d)	Milton Friedman.		
7.	Under	Keynesian cross model, rate of inter	est is	s:		
	a)	Exponential variable.	b)	Endogenous.		
	c)	Exogenous.	d)	Stock variable.		
8.	8. A persistent deficit on current account means, the domestic country is:					
		Acquiring foreign assets.		Selling foreign assets.		
	c)	Quit from international market.	d)	None of the above.		
9.	Keynes	was most concerned with:				
	a)	Demand Pull inflation.	b)	Cost push inflation.		
	c)	Structural inflation.	d)	Stagflation.		
0.	In the	classical theory, an increase in mone	ey su	apply leads to:		
	a)	Decrease in price level.	b)	Increase in savings.		
	c)	Decrease in investment.	d)	Increase in price level.		
1.	Keynes	recommended ———— as ar	n effe	ective macroeconomic policy:		
	a)	Fiscal Policy.	b)	Monetary Policy.		
	c)	Both fiscal and monetary policy.	d)	Neither fiscal nor monetary policy.		
	. When interest rate and income is measured respectively, along OY axis and OX axis, elast BOF equal to infinity (∞), represents :					
	a)	Perfect capital mobility that sets u	p ve	ry large capital flows.		
	b)	Foreign securities are perfect subst	itute	es for domestic securities.		

Sterilization of the effects of ΔFR on the money stock becomes impossible.

All the above.

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

Answer any five questions. Each question carries 1 weightage.

- What is monetarism?
- State Laffer curve.
- Write a note on supply shocks and stagflation.
- 16. What are the key propositions of new Keynesian economics?
- Distinguish between natural rate of unemployment and NAIRU.
- What is small menu cost model?
- What is BOF in BOP statement?
- State the role of Government in maintaining economic stability.

 $(5 \times 1 = 5 \text{ weightage})$

Part C (Paragraph Type Questions)

Answer any seven questions. Each question carries 2 weightage.

- 21. Explain the policy implications of classical equilibrium model.
- What is expectation augmented Philips curve?
- State the inter-temporal substitution model.
- What are the propositions of implicit wage contract model?
- 25. How does the economy respond to discretionary policy measures? Should the Government adopt policies consistent with stable price level?
- 26. Distinguish the opportunistic and partisan model.
- Examine the policy conclusions of Keyes on Great Depression.
- Discuss the core propositions of Hibbs Partisan model.
- Discuss classical revolution.
- Describe the policy implications of pegged exchange rate system.

 $(7 \times 2 = 14 \text{ weightage})$

Turn over

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Part D (Essay Type Questions)

Answer any **two** questions. Each question carries 4 weightage.

- S1. Critically evaluate the policy implications of politico-economic models.
- S2. Describe the monetary approach to BOP and exchange rate determination. Bring out the policy implications.
- SS. Examine the major postulations and policy implications of New Classical macro economics.
- 34. Explain the significance of Keynesian demand and supply management policies amidst political distortions and macro economic performance of India.

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

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