## DEPARTMENT OF ECONOMICS CENTRAL UNIVERSITY OF JAMMU

## **End Semester Examination (2017)**

Course Title: Macro Economics Course No: PGECO2C002T

Max. Marks: 100 Max. Time: 3 hours

**Section-A: Objective Type Questions** 

Attempt all the questions. Each question carries 1.5 marks

10\*1.5=15

- 1. National Income or Net National Product at factor cost is equal to
  - a) Net National Product at market prices subsidies + indirect taxes
  - b) Net National Product at market prices indirect taxes + subsidies
  - c) Gross National Product at market prices direct taxes + subsidies
  - d) Gross National Product at market prices subsidies + taxes
- 2. Double Counting means
- (a) Counting a product more than once
- (b) Counting net value added at different stages of production process
- (c) Counting both as Product and Payment
- (d) None of these
- 3. Classical economists regarded Interest as
  - (a) Rigid
  - (c) Relatively Flexible

- (b) Perfectly Flexible
- (d) None of these

- 4. Value of money is
  - (a) Inversely related to the price level
  - (b) Directly related to the price level
  - (c) Independent of the price level
  - (d) None of these
- 5. The deposit multiplier is relevant to
- (a) Expansion of money supply
- (b) Contraction of money supply
- (c) Both a and b
- (d) Neither a nor b
- 6. Curve of Marginal efficiency of capital shows the demand for investment or inducement to invest at various
- (a) Rates of Interest
- (b) Levels of income
- (c) Rates of Profit
- (d) None of the above

	7. If there is a liquidity tap, the police	ey effective in raising employment is		
	(a) Fiscal Policy	(b) Monetary policy		
	(c) Money wage cut	(d) All three		
		V X state of the s		
	8. According to Adaptive expectation model, the relation between rate of Inflation and rate of.			
	Unemployment in the long run is			
	(a) Horizontal	(b) Vertical		
	(c) Downward sloping	(d) upward sloping		
	1 2	( ) 1		
	O That managery when a vanishly	a is shooked array from an initial value it shows a		
	9. That property, when a variable is shocked away from an initial value, it shows no tendency to return even when the shock is over is known as			
	(a) Hystersis	(b) Menu cost		
	(c) Efficiency wage	(d) None of these		
	10 When the LM come is continued to	1- f-11		
	10. When the LM curve is vertical, t	the following policy is totally ineffective.		
	(a) Fiscal Policy	(b) Monetary policy		
	(c) Both (a) and (b)	(d) Neither(a) nor (b)		
	(c) Both (a) and (b)	(d) Nethier(d) not (b)		
	Section-B: Short Answer Type Question carries 8 marks.	5*8=40		
	Q11. Explain the essential elements of the permanent hypothesis of consumer be			
	Discuss the input output method of National income accounting			
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	Q12. Explain capital stock adjustme	ent principle		
	Q12. Emplain capital stock adjustine	*		
		Or		
Explain Tobin's q theory of Investment.		ient.		
	Q13.What are the different factors	that determine the demand for money in the Keynesia	ın	
	sense.			
		Or		
	Elaborate(a) High powered money and (b) Money multiplier. Explain how money supply determined by these two.			
	Q14. Explain the relationship betwee of investment	en effectiveness of fiscal policy and the interest elasticit	ty	
		Or		
	Evaloin why the IC arms is a time			
	LM curve model.	ely sloped and LM curve is positively sloped in the IS-		

Q15. Give a brief outline of efficiency wage model.

Discuss the concept of Phillips curve. What is the Keynes' take on Phillips curve?

## Section-C: Long Answer Type Questions Attempt any three questions. Each question carries 15 marks

3\*15=45

- Q16. Bring out the process of Income determination in complete Keynesian Model.
- Q17. Investment increases multiple times as a result of increase in income. Explain this mechanism. Also explain the process of multiplier.
- Q18. Discuss Friedman's restatement of quantity theory of money. Analyze its main differences with Keynesian theory of Demand for money.
- Q19. Discuss the effectiveness of Monetary and Fiscal Policy in Perfect capital mobility of Mundell Fleming model.
- Q20. Explain the concept of rational expectations. How does it differ from the adaptive expectations?