THE CATHOLIC UNIVERSITY OF EASTERN AFRICA



A. M. E. C. E. A

MAIN EXAMINATION

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AUGUST – DECEMBER 2018 TRIMESTER

FACULTY OF ARTS AND SOCIAL SCIENCES

DEPARTMENT OF ECONOMICS

REGULAR PROGRAMME

ECN 105: INTRODUCTION TO MACROECONOMICS

Date:DECEMBER 2018Duration: 2 HoursINSTRUCTIONS:Answer Question ONE and any other TWO Questions

Q1.	a)	Briefly explain what macroeconomics deals with	(6 marks)	
	b)	Explain the major goals of macroeconomic policy	(8 marks)	
	c)	c) Show graphically when the equilibrium in the money market occurs a explaining the equations that are used to show the equilibrium. (8 mark		
	d)	Write short notes on i) Demand-pull inflation ii) cost push-inflation	(4 marks) (4 marks)	
Q2.	Write	e short notes on a) Foreign exchange regimes b) Terms of trade c) Upward revaluation of domestic currency d) Effects of devaluation of a currency	(7 marks) (4 marks) (4 marks) (5 marks)	
Q3.	a)	Explain the Keynesian Theory of demand for money citing a the motives of demand for money.	and explaining (12 marks)	
	۲	Evoloin the difficulties approximate and in management of notic		

b) Explain the difficulties encountered in measurement of national income (8 marks)

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Q4.	a)	Outline any FIVE types of unemployment and explain each of	nd explain each clearly (10 marks)	
	b)	Explain the existing policies of curing unemployment	(10 marks)	
Q5.	The	following equations describe a certain economy $C = 400 + 0.75Y^{d} \rightarrow consumption function$ $I = 200 - 100r \rightarrow Investment function$ $T = 70 + 0.2Y \rightarrow Tax function$ $G = 100 \rightarrow CGovernment exp enditure$ $X = 10 \rightarrow Exports$ $M = 150 + 0.06Y \rightarrow Im port function$ $M^{s} = 4000 \rightarrow Money sup ply$		
		$M^{D} = 0.2Y - 10r \rightarrow Money demand$		

Required

i)	Derive the IS and LM equations	(8 marks)
ii)	Calculate the equilibrium Y, C, T, M and I.	(12 marks)

END