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University of Kerala

First Semester Degree Examination, November 2024 Four Year Under Graduate Programme Multi Disciplinary Course

ECONOMICS

UK1MDCECO100- ECONOMICS FOR EVERYONE

Academic Level: 100-199

Time: 11/2 Hours

Max. Marks: 42

Part A.

Answer All Questions ,Objective Type. 1 Mark Each. (Cognitive Level: Remember/Understand)

6 Marks. Time: 6 Minutes

Qn.	6 Marks. Time: 6 Minutes Question	Cognitive	Course
No.	4	Level	Outcome
			(CO)
1.	What is the graphical representation of the maximum	Remember	CO-1
	combinations of two goods an economy can produce		
	with its available resources and technology?		
	a. Indifference curve		
	b. Production possibility curve	•	
	c. Lorenz curve		
	d. Engel's curve		
2.	What is the term used to describe the value of goods	Remember	CO-1
	and services produced within an economy minus the		- 70
	value of intermediate goods consumed in the		
	production process?	*	
	a. GDP		
	b. GNP		-
	c. GVA		
	d. NNP	b	
3.	What is the creation of goods and services called?	Understand	CO-1
	a. Consumption		
	b. Exchange	,	
	c. Distribution	,	
	d. Production	•	

	Which index measures the average price changes of	Understand	CO-2
4.	goods sold in bulk to producers and businesses?		70
	a. WPI		
1 - **	b. CPI		
	c. Poverty index		
= 3	d. PQLI		
5.	What type of poverty refers to a situation where a	Understand	CO-2
	person's income is so low that they cannot afford basic		
	necessities for survival?		
	a. Absolute poverty		
	b. Relative poverty		
	c. Cyclical poverty		
	d. Collective poverty		
6.	The currency which are not in a physical form?	Understand	CO1
	a. Paper currency		
	b. Digital currency	-	
	c. Foreign currency		
	d. Local currency		

Part B. Answer All Questions ,Short Answer. 2 Marks Each. (Cognitive Level: Understand/Apply) 8 Marks. Time: 24 Minutes

Qn.	Question	Cognitive	Course
No.		Level	Outcome
			(CO)
7.	Distinguish Between Microeconomics and Macroeconomics	Understand	CO-1
8.	Explain the regulatory role of SEBI.	Understand	CO-1
9.	How can we solve income inequality?	Apply	CO-2
10.	How can Green Accounting be applied to conventional national income measures?	Apply	CO-2

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Part C.

Answer all 4 Questions, choosing among options within each question.

Long Answer. 7 marks each. (Cognitive Level: Apply/Analyze/Evaluate/Create) 28 Marks. Time: 60 Minutes

Qn.	Question	Cognitive	Course
No.	· ·	Level	Outcome
			(CO)
11.	a) Explain the need and scope of Economics	Apply	CO-2
	or		
	b) Illustrate NNP at factor cost and GDP at factor cost		
12.	a) Examine how to solve the basic economic Issues in	Analyze	CO-3
	Different Economic Systems.		
	or		
	b) Examine the various phases of business cycles.		
13.	a) Evaluate the poverty eradication programs in India	Evaluate	CO-3
	or		
	b) Assess the effectiveness of various measures of		
	credit control.		
14.	a) Analyze the measures taken to reduce the educated	Analyze	CO-2
	unemployment in India		
	or		
	b) Illusrate an investment portfolio that includes		
	different capital market instruments.		