UG/CBCS/B.VOC./Programme/2nd Sem./BVRMDSC24/2023



'समानो मन्त्रः समितिः समानी'

UNIVERSITY OF NORTH BENGAL

B.VOC. Programme 2nd Semester Examination, 2023

DSC24-RETAIL MANAGEMENT (2.4)

MACROECONOMICS

Time Allotted: 2 Hours

Full Marks: 60

The figures in the margin indicate full marks.

GROUP-A

1.	Answer any <i>four</i> questions from the following:	$3 \times 4 = 12$
(a)	Define National Income.	3
(b)	How is GDP different from GNP?	3
(c)	Construct a consumption function and show the autonomous and induced components.	3
(d)	How is personal income different from personal disposable income?	3
(e)	What do you mean by the term disguised unemployment?	3
(f)	What is Balance of Payment?	3

GROUP-B

2.	Answer any <i>four</i> questions from the following:	$6 \times 4 = 24$
(a)	Write down the limitations of the concept of GDP for measuring national income.	6
(b)	Narrate the Effects of Monetary Policy on employment and economic growth.	6
(c)	Write briefly about the different types of inflation.	6
(d)	Discuss the factors affecting the exchange rate between two currencies.	6
(e)	Discuss the nature and importance of macroeconomics.	6
(f)	Define multiplier. Narrate its importance in economic growth.	6

GROUP-C

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Answer any <i>two</i> questions from the following:	$12 \times 2 = 24$
Elaborately explain any six macroeconomic issues with reference to the economy of India.	12
Explain the concept of an inflationary gap. Suggest the measures to manage the gap.	12
Define the concepts of IS curve and LM curve. What do we get at the intersection of IS-LM? Narrate the effect of monetary and fiscal policy on the equilibrium of IS-LM.	2+4+6
	Answer any <i>two</i> questions from the following: Elaborately explain any six macroeconomic issues with reference to the economy of India. Explain the concept of an inflationary gap. Suggest the measures to manage the gap. Define the concepts of IS curve and LM curve. What do we get at the intersection of IS-LM? Narrate the effect of monetary and fiscal policy on the equilibrium of IS-LM.

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- (d) (i) Explain the Expenditure Approach and Income Approach to measuring 6+6 National Income.
 - (ii) Calculate National Income from the following data using Value Added Method.

Sales	₹5000
Closing stock	₹800
Opening stock	₹200
Depreciation	₹400
Intermediate consumption	₹800
NIT	₹300
Net current transfer from abroad	₹200

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