

QP Code: D133010		Total Pages: 2	Name:
			Register No.
FIRST SEMESTER UG DEGREE EXAMINATION, NOVEMBER 2025			
(CUFYUGP)			
ECO1MN104: Development Issues in Indian Economy			
2024 Admission onwards			
Maximum Time :2 Hours			Maximum Marks :70
Section A			
All Questions can be answered. Each Question carries 3 marks (Ceiling : 24 Marks)			
1	Differentiate between current weekly status and usual status unemployment		
2	Define absolute poverty. Point out the drawbacks of absolute poverty		
3	Explain the method of constructing Lorenz Curve		
4	What do you mean by disguised unemployment? Give an example		
5	Prepare a note on CMIE data		
6	Define Gini coefficient. Interpret the values of Gini coefficient		
7	Write a note on URP method of poverty estimation		
8	Prepare a note history and importance of MNREGP		
9	Suggest policy options on income inequality		
10	Bring out relationship between institutions and development		
Section B			
All Questions can be answered. Each Question carries 6 marks (Ceiling :36 Marks)			
11	Ahluwalia-Chenery Welfare Index refers to a social welfares poverty weighted index. Explain		
12	Distinguish between real income and nominal income. What are the limitations of per capita income as an indicator of development?		
13	What are the basic issues in economic development of India?		
14	Discuss the nature and structure of unemployment in India		
15	What are the important causes of income inequalities in India?		
16	Explain major poverty alleviation programmes in India		
17	Examine the new employee-linked incentive schemes in the Union Budget for 2024-25		
18	Examine two approaches of poverty line calculation. State the sources of poverty data		

<b>Section C</b>	
<b>Answer any ONE. Each Question carries 10 marks (1×10=10 Marks)</b>	
19	Explain multi-dimensional poverty index. Discuss features and findings of Tendulkar Committee and Rangarajan Committee reports
20	What are the different types of unemployment in India? Describe conceptual framework of key employment and unemployment indicators