#### 2019

### M.Phil.

#### 2nd Semester Examination

### **ECONOMICS**

# Paper - ECO 123

Full Marks: 50 Time: 2 Hours

The figures in the margin indicate full marks. Candidates are required to give their answers in their own words as far as practicable.

Illustrate the answers wherever necessary.

## Group - A

- 1. Answer any *two* questions from the following:  $5\times 2=10$ 
  - (a) Explain the trends of condition of employment in the informal labour market in India. 5
  - (b) Distinguish between organized and unorganized sectors. Give a brief account of unorganised sector in India.

[ Turn Over ]

- (c) Critically explain the structure of a dual economy. 5
- (d) Intuitively design a model establishing the inter linkages between formal credit and real GDP in the context of Indian states. Comment whether they are complementary to each other.
- 2. Answer any *one* question from the following:  $10\times1$ 
  - (a) State two processes of expansion of RNFE. Explain the factors that account for the expansion of RNFE in India.
  - (b) What do you mean by 'quit rate'? On what factor does it depend? In this respect, critically discuss the labour turnover model by J. Stiglitz.

    2+2+6

#### Group - B

- 3. Answer any *two* questions from the following:  $5\times2=10$ 
  - (a) Define the scope, coverage and extent of social protection programme. What is the importance of SPF?

    5
  - (b) Briefly explain the entitlement approach of A. K.Sen in the context of food insecurity.

- (c) Distinguish between (i) basic and essential social security and (ii) protective and promotional social protection programmes.
- (d) What do you mean by a centrist measure of inequality? How can you have such a measure?
- 4. Answer any *one* question from the following:  $10 \times 1 = 10$ 
  - (a) What is multidimensional poverty? Briefly explain the methodology of estimation of MPI in India.
  - (b) What are the basic properties that a relative measure of inequality should satisfy? Examine to what extent coefficient of variation can satisfy them.

    5+5

[Internal Assessment: 10 marks]