Group - B

Answer any two questions:

 $8 \times 2 = 16$

- 4. Derive the situation in which a rational individual cannot participate in any health insurance contract. Explain the importance of Micro-Health insurance in this background. What will be the optimum health-insurance contract for an aged individual? 2+2+4=8
- 5. Why imperfection in the informal credit market is observed in an underdeveloped economy? How can this imperfection be minimized? Explain it logically. 3+5=8
- Explain the importance of subsidy in education and/or availability of the student's credit card at low interest to enhance the supply of formal skilled labourer in an under developed economy.

MASTER OF ARTS EXAMINATION, 2024

(1st Year, 1st Semester)

ECONOMICS

[DEVELOPMENT ECONOMICS]

Time: Two Hours Full Marks: 30

Group - A

Answer *any two* questions :

 $7 \times 2 = 14$

- 1. Critically explain the Impact evaluation method based on a Randomized Control Trial (RCT). In which situation a Quasi-Experiment is a better method than RCT in an impact evaluation technique? Why in any Quasi-Experiment, First the Difference Method is better than the simple Difference-in-Difference method? 2+2+3=7
- 2. Explain the importance of 'Social Capital' during the formation of Self-help Group. Why 'positive assortative matching' is observed during the time of formation of the Self-Help Group through the 'self-selection' mechanism?

 3+4=7
- 3. Explain the difference between neo-classical type production function and production function based on the instantaneous Consumption efficiency argument. Explain a suitable policy at which we observe zero involuntary unemployment in the second situation.

 3+4=7

[Turn over