### 2017

# M.A. / M.Sc.

## 2nd Semester Examination

#### **ECONOMICS**

### PAPER-ECO-204 (CBCS-I)

Full Marks: 40

Time: 2 Hours

The figures in the right-hand 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 of the following:  $2\times 2$ 
  - (a) Distinguish microeconomics and macroeconomics.
  - (b) What do you mean by returns to scale?
  - (c) What do you mean by opportunity cost and implicit cost?

- (d) Write any two important assumptions of monopoly market.
- 2. Answer any one of following questions: 1×6
  - (a) State the law of variable proportions. What is the relation between average cost and average variable cost curves of a firm in short run? Explain the relation. 2+4
  - (b) State the laws of demand and supply. Explain the determination of equilibrium market price.
- 3. Answer any one the following questions: 1×10
  - (a) Define income elasticity of demand. Establish the relation between total revenue, marginal revenue and price elassicity of demand. Explain the relationship. 2+8
  - (b) Discuss, with the help of suitable diagrams, the short run and long run equilibrium of a perfectly competitive firm.

## Group-B

- 4. Answer any two questions from the following: 2x2
  - (a) Define Narrow money.
  - (b) What are the objectives of monetary policy of RBI?

- (c) State the major sources of supply and demand for foreign exchange in a developing country.
- (d) What do you mean by depreciation of a currency?
- **5.** Answer any one question from the following:  $1\times6$ 
  - (a) Explain the process of credit creation by the commercial banks.
  - (b) Explain the comparative cost advantage theory of trade.
- **6.** Answer any one question from the following:  $1 \times 10$ 
  - (a) Briefly explain different methods of accounting Natural Income of a country.
  - (b) Determine equilibrium income in simple Keynesian model. Define and explain investment multipler in this model.
    6+4