2024

(FYUGP)

(4th Semester)

ECONOMICS

(Minor)

Paper Code: EC4.M4

(Intermediate Microeconomics-II)

Full Marks: 75 Pass Marks: 40%

Time: 3 hours

(PART : B—DESCRIPTIVE)

(Marks : 50)

The figures in the margin indicate full marks for the questions

Answer five questions, taking one from each Unit

Unit—I

- 1. Define wage. Discuss the marginal productivity theory of wages. 2+8=10
- Explain differential rent with the help of diagram.

24L/901a (Turn Over)

UNIT-II

- Critically examine the innovation theory of profits.
- 4. What is profit? Discuss Hawley's risk-bearing theory of profit. 2+8=10

UNIT-III

- Discuss the criterion of measuring social welfare.
- **6.** Explain the concept of welfare economics. Discuss the scope of welfare economics. 4+6=10

UNIT-IV

- Define monopoly. Explain the features of monopoly market.
- 8. Critically examine the Cournot model of duopoly.

UNIT-V

- What do you mean by market failure?
 Discuss its causes.
 3+7=10
- Critically examine the problems inherent in the consumption of public goods.

| | 2024 | |
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| (FYUGP) | | |
| (4th Semester) | | |
| | ECONOMICS | |
| | (Minor) | |
| | Paper Code: EC4.M4 | |
| (| (Intermediate Microeconomics—II) | |
| | (PART : A—OBJECTIVE) | |
| | (Marks : 25) | |
| The figures | in the margin indicate full marks for the questions | |
| | the correct answer and put a Tick (✓) mark the brackets provided : 1×15=15 | |
| , , | ording to Ricardian theory, differential rent es due to | |
| (i) | different quality of land () | |
| (ii) | choice of the farmers () | |
| (iii) | variation in income of the farmers () | |
| (iv) | difference in taste and preference () | |
| | | |

| (b) | Modern theory of wages determines wage rate on the |
|-----|---|
| | (i) choice of the employers () |
| | (ii) demand and supply principle () |
| | (iii) basis of employer's income () |
| | (iv) principle of worker's satisfaction () |
| (c) | What is the difference in wages called? |
| | (i) Variety of wages () |
| | (ii) Wage discrimination () |
| | (iii) Worker's ignorance () |
| 1 | iv) Wage differential () |

| (d) The dynamic theory of profit is propounded by |
|--|
| (i) David Ricardo () |
| (ii) Adam Smith () |
| (iii) J. B. Clark () |
| (iv) Schumpeter () |
| (e) "Rent is the difference between least and most fertile land, similarly profit is the difference between earnings of the least and most efficient entrepreneurs." Who said this? |
| (i) Hawley () |
| (ii) Walker () |
| (iii) Kaldor () |
| (iv) Hawtrey () |

| 0) | | iness." Who said this? |
|-----------|---------------|--|
| | (i) | J. M. Keynes () |
| | (ii) | J. B. Clark () |
| | (iii) | F. B. Hawley () |
| | (iv) | J. A. Schumpeter () |
| (g) | Acts of ta | s of coercion aimed at improving the welfare argeted individuals is called |
| | (i) | cardinalist view () |
| | (ii) | Pareto's optimality () |
| | (iii) | Bentham's theorem () |
| | (iv) | paternalist argument () |
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| (h) | | rdinalist criterion of welfare assumes lividuals | all |
|-----|-------|---|-----|
| | (i) | have identical utility functions money () | for |
| | (ii) | have different utility functions money () | for |
| | (iii) | have measurable utility functions money () | for |
| | (iv) | measure utility only in terms money () | of |
| (i) | Pric | e discrimination can be checked in | |
| | (i) | monopoly market () | |
| | (ii) | monopolistic competition market (|) |
| | (iii) | oligopoly market () | |
| | (iv) | perfect competition market () | |

| (0) | diffe | nand curve that is not linear but has rent degrees of elasticity at different price is is called |
|-----------|-------|---|
| | (i) | Cournot's duopoly () |
| | (ii) | Sweezy's kinked demand curve () |
| | (iii) | monopolistic market () |
| | (iv) | Chamberlin's oligopoly () |
| (k) | dille | market with interdependence, product rentiation, high barriers to entry, ertainty and price setters is called |
| | (i) | oligopoly market () |
| | (ii) | monopolistic competition market () |
| | (iii) | monopoly market () |
| | (iv) | perfect competition market () |
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| (1) | The is | greatest happiness for the greatest number |
|-----|------------|---|
| | <i>(i)</i> | paternalist concept of welfare () |
| | (ii) | Pareto's optimality concept of welfare () |
| | (iii) | Bentham's concept of welfare () |
| | (iv) | cardinalist view of welfare () |
| (m) | - | externality is a cost or benefit that is caused one party |
| Э | (i) | financially incurred or received by another party () |
| | (ii) | financially incurred or received by the same party () |
| | (iii) | No cost or benefit on the third party () |
| | (iv) | cost and benefit are equally shared () |

| (n) Co to | pase theorem suggests that problems related externalities can be solved |
|--------------|---|
| (| (i) if one party has upper hand in decision-making () |
| (1 | ii) if both parties are willing to bargain with each other () |
| (i | ii) if both parties stayed away from each other () |
| (i | v) if third party is involved in solving externality () |
| (0) A ir | nything that causes an indirect cost to |
| . (| (i) positive externality () |
| (i | ii) negative externality () |
| (ii | i) positive consumption () |
| (ii | o) negative consumption () |
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- 2. Write short notes on any five of the following: 2×5=10
 - (a) Quasi-rent

(b) Scarcity rent

(c) Dynamic concept of profit

(d) Pareto's optimality

(e) Value judgement

(f) Oligopoly

(g) Moral hazards

(h) Public goods
