modissimixam.

#### 2025

121

S. Critically explain ( FYUGP ) heavy of profit.

(4th Semester)

#### **ECONOMICS**

S. Explain the (NONIMa) of welfare

Paper: EC4.M4

(Intermediate Microeconomics—II)

6. What is meant by value judgements? Explain

Full Marks: 75 Pass Marks: 40%

Time: 3 hours

T. Explain with diagram the determination of

( PART : B—DESCRIPTIVE )

( Marks : 50 )

The figures in the margin indicate full marks for the questions

Answer five questions, taking one from each Unit

## Explain externalities in consumption and I—TINU

- 1. Explain with diagram the modern theory of wage.
  - 2. Explain with diagram the Ricardian theory of rent.

L25/431a

(Turn Over)

#### UNIT—II

- 3. Critically explain dynamic theory of profit. 10
- 4. Critically explain uncertainty theory of profit. 10

#### CIII\_TINU

- 5. Explain the conditions of welfare maximisation.
- 6. What is meant by value judgements? Explain the role of value judgements in welfare economics. 2+8=10

# Pull Marks: 75 Pass Marks: 40% VI—TINU

- 7. Explain with diagram the determination of long-run equilibrium of a firm under monopolistic competition.
- 8. Critically examine Sweezy's kinked demand curve model. 10

### Answer five questions, taking one from each Unit

- 9. Explain externalities in consumption and production.
- 10. Explain briefly the following concept: 5+5=10
  - (a) Principal-agent problem
  - (b) Hidden actions margaib nit william .

\*\*\*

Ba/EC4.M4/431

2025 (FYUGP) (4th Semester)

#### ECONOMICS

( MINOR )

Paper: EC4.M4

(Intermediate Microeconomics—II)

( PART : A—OBJECTIVE ) ( Marks : 25 )

The figures in the margin indicate full marks for the questions

- 1. Choose the correct answer and put a Tick (✓) mark against the brackets provided: 1×15=15
  - (a) Marginal productivity of labour refers to
  - (i) total output produced by all workers ( )
    - (ii) additional output produced by an extra worker ( )
    - (iii) average output per worker ( )
    - (iv) wage rate per worker of ( )

(b)	Higher wages in dangerous jobs are due to		(f) According to the Rent theory of profit, profits	
	(i) (	Government subsidies ( )		rise due to
		worker preference ( ) compensating wage differentials ( )	0	(i) entrepreneurial skill or monopoly ( )
(c)		minimum wage laws ( )  city rent is primarily associated with	(	ii) innovation in business ( )
	(i) c	capital-intensive industries ( )		iii) economic fluctuations (a)
		natural resources with fixed supply ( )	liare	iv) wage rise and ( ac ) skinoitselmixsm
	(iii) t	echnological innovation ( )	(g) V	Which of the following is not a factor in Clark's
	(iv) 1	abour market competition ( )	10/	lynamic theory?
(d)		concept of 'Creative destruction' in mpeter's theory means		(i) Population growth ( )
iest	(i) d	destroying competition to earn profits ( )		(ii) New technology (and ) and add (and )
	, ,	Government intervention ( )		(iii) Static demand
ark 1×1	(iii) e	entrepreneurs avoiding innovation ( )		(iv) Capital expansion ( )
		nnovation replacing old technologies and ousinesses ( )		The paternalist criterion suggests that welfare should be decided by
(e)	crucia	According to Schumpeter, who plays the most crucial role in innovation?		(i) Government or policymakers (int)
	(i) C	Consumer ( ) Isaoilibbs (ii)		(ii) individual preferences ( )
		Entrepreneur ( )		risid being gnisirardezilengrafilher
	(iii) C	Government ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (		(iii) market forces (and ) unq allus (iii)
	(iυ) L	arge corporation was (star) spaw (ui)		(iv) social consensus (iv) obuse (iv)

Ba/EC4.M4

3a/EC4.M4/431

Ba/EC4.M4/431

(i) Which of the following best describes Pareto improvements?	(m) Cournot equilibrium is reached when
(i) Gains with no loss ( )	(i) prices are at their lowest level
(ii) Loss for efficiency ( )	(ii) all firms set identical price ( )
(iii) Redistribution of wealth ( ) (iv) Reduction in total output ( )	(iii) no firm wants to change its output ( )
(ii) Reduction in total output ( )  (j) A Government policy that supports welfare maximisation is	(iv) one firm dominates the market ( )
supply sale sale sale sale sale sale sale sale	(n) Public goods are characterised by
(i) unrestricted labour market ( )  (ii) reduced corporate taxes ( )	(i) non-rivalry and non- excludability ( )
(iii) free public healthcare ( ) (iv) price deregulation ( )	(ii) free pricing and private ownership ( )
(k) Monopoly pricing often results in	(iii) high competition and low demand ( )
(i) full market efficiency (50)	(iv) market driven supply and
(ii) perfect price competition ( ) (iii) low profit margins ( )	demand ( )
as first commence there were the second and the sec	(o) The main factor leading to moral hazard is
(iv) reduced consumer surplus ( )	(i) full transparency in
(l) Which of the following is an example of third-degree price discrimination?	transactions ( )
(i) Fixed price tickets ( )	(ii) competition between firms ( )
(ii) Personalized pricing ( ) (iii) Bulk purchase deals ( )	(iii) risk being shared by another party ( )
(iv) Student discounts (v)	(iv) fixed pricing in the market ( )
(1) Stadelle discoulité ans (0)   Block (0)	(10) fixed pricing in the market

164\AMAO3\a/EC4.M4/431

(b) Rent nottevoral (c)

2. Write short notes on any five of the following: 2×5=1 (a) Wage differential (ii) all firms set identical price (ii) (iii) Bulk purchase deals ) ( wright

Ba/EC4.M4/431

a/EC4.M4/431

Ba/EC4.M4/431

2 (c) Innovation and any five of the following A 1815

(d) Price discrimination nontrolled beautybA (a)

Ba/EC4.M4/431

/EC4.M4/431

Ba/EC4.M4/431

(e) Adverse selection monaniminosib soft (b)

(f) Signaling

/EC4.M4/431

(g) Externalities

(h) Product differentiation

\*\*\*