PSG COLLEGE OF ARTS & SCIENCE (AUTONOMOUS)

PG DEGREE EXAMINATION DECEMBER 2023

(Third Semester)

TRANS DISCIPLINARY COURSE

(Common to PG Programmes)

		EC	ONOMICS FOR I	DECISION MAKIN	<u>G</u>	
Time:	Three	Hours			Maximum: 50 Marks	
		A	SECTION-Answer AL LL questions carry	L questions	$(5 \times 1 = 5)$	
1.	(i) G	gerial econor lobal econom n economy	mics deals with the party	problem of (ii) An industry (iv) An individual	firm	
2.	(i) po	Total Utility is maximum at a point when marginal utility is (i) positive (ii) zero (iii) negative (iv) positive but decreasing				
3.	The upper portion of the kinked demand curve is relatively (i) More inelastic (ii) More elastic (iii) Less elastic (iv) Inelastic					
4.	(i) To	The breakeven point is obtained at intersection of (i) Total revenue and Total cost line (ii) Total cost and variable cost line (iii) Variable cost and fixed cost line (iv) Fixed cost and total cost line				
5.		The general causes of inflation in India are (i) Demand factors (ii) Supply factors (iii) Fiscal factors (iv) All of the above				
		A	SECTION - I Answer AL	L Questions	$(5 \times 3 = 15)$	
6.	a)		jectives of a firm. (OR)			
	b)			managerial economi	st.	
7.	a)	Show the la	w of demand with i (OR)	llustration.		
	b)	Narrate the	brief note on marke	t demand function.		
8.	a)		atures of perfect con (OR)			
	b)	Explain the	short run equilibriu	m of firm under mon-	opolistic competition.	
9.	a)	Discuss the	types of profit. (OR)			
	b)	Write a brie	f note on Peak-load	pricing.		
10.	a)	Examine the	e uses of national in (OR)	come analysis.		

b)

State the brief note on stagflation.

SECTION -C (30 Marks)

Answer ALL questions
ALL questions carry EQUAL Marks

 $(5 \times 6 = 30)$

- 11. a) Discuss the role of managerial economics in decision making. (OR)
 - b) Explain the scope of managerial economics.
- 12. a) Analyse the determinants of demand.

(OR)

- b) Describe the various methods of demand forecasting.
- 13. a) Illustrate the equilibrium of the firm under monopoly.
 - b) Analyse the Sweezy's model of kinked demand curve.
- 14. a) Evaluate the Break-even analysis.

(OR)

- b) Examine the various methods of price forecasting.
- 15. a) Discuss the various phases of business cycle.

(OR)

b) Describe the causes of inflation.

END