B.E.Sixth Semester (Electrical Engineering (Electronics & Power)) (C.B.S.)

Engineering Economics & Industrial Management

	ages : Z e : Thre	e Hours	* 0 4 8 7 *	Max. Marks : 8	
	Notes	: 1. 2. 3. 4. 5. 6. 7. 8. 9.	All questions carry marks as indicated. Solve Question 1 OR Questions No. 2. Solve Question 3 OR Questions No. 4. Solve Question 5 OR Questions No. 6. Solve Question 7 OR Questions No. 8. Solve Question 9 OR Questions No. 10. Solve Question 11 OR Questions No. 12. Due credit will be given to neatness and adequate dimensions. Assume suitable data whenever necessary. Illustrate your answers whenever necessary with the help of neat sk	xetches.	_
1.	a)	What is	demand explain the various factors on which demands depends.		7
	b)	What is	elasticity of demand. Describe different types of elasticities of dema	and.	6
			OR		
2.	a)	Explain	various factors of production.		7
	b)	Explain	the concept of law of diminishing marginal utility analysis.		6
3.	a)	What is	oligopoly. state its characteristics.		7
	b)	What is	monopolistic competition state its charactersitics.		6
			OR		
4.	a)	Explain	what is inflation state monetary measures to control inflation.		7
	b)	Explain	what are the functions of central bank.		6
5.	a)	What is	Recession state its impact on economy.		7
	b)	What is	depreciation state any two methods of calculate it.		7
			OR		
6.	a)	Write a	note on: (a) globalization (b) liberalization.		7
	b)	Explain	the advantages and disadvantages of direct taxes.		7
7.	a)	What is	management state the various functions of management.		7

	b)	What is the difference between management and administration.	(
		OR	
8.	a)	What is marketing mix explain it.	7
	b)	What are different styles of price determination.	(
9.	a)	Explain various channels of distribution.	7
	b)	Explain the importance of advertising.	(
		OR	
10.	a)	What is financial management. State its various objectives.	7
	b)	What are the various sources of financing in business.	(
11.	a)	What is balance sheet. Give its proforma.	7
	b)	What is ratio analysis what are types of ratio analysis.	7
		OR	
12.	a)	What is planning state the characteristics of a good plan.	7
	b)	What is decision making state the scientific process of decision making.	7
