Registration No :													
Total Number of Pages: 01 4th Semester Back Examination 2017-18 ENGINEERING ECONOMICS & COSTING BRANCH: AEIE, AUTO, BIOMED, BIOTECH, CHEM, CIVIL, CSE, ECE, EEE, EIE, ELECTRICAL, ENV, ETC, FASHION, F. IT, ITE, MARINE, MECH, METTA, MINERAL, MINING, MME, PLASTIC, TEXTILITINE: 3 Hours Max Marks: 70 Answer Question No.1 which is compulsory and any five from the rest. The figures in the right hand margin indicate marks. Answer all parts of a question at a place.											4 21		
Q1	Answer the folion a) What is constant b) What is Net work c) What is a Mone d) Write the import e) What is NPV? f) Write some of the g) What do you un h) What are the Mai i) What do you me j) What is amortized	at return to scatching capital? y market? ance of a bala ne advantages derstand by Bracroeconomic ean by price el	e? nce she of cost reak eve element	sheet en ana ts? of den	alysis'	?			210		210	(2 x 10)	2*
Q2	Q2 In the current scenario mention the nature, scope and importance of Econo									conomic	CS.	(10)	
Q3	a) Depreciation and its role in financial decision makingb) Advantages of IRR										(5) (5)		
Q4	Write the function	ons of the Rese	erve Bar	nk of I	ndia.				210		210	(10)	21
Q5	a) Perfect competib) Theory of Produ		comes									(5) (5)	
Q6	a) Function of Resb) Principle of Eco		ence									(5) (5)	
Q7	210 What do you me	ean by Law of	variable	propo	ortion	? Exp	olain.		210		210	(10)	21
Q8	Answer any TVa) Exceptions in Lab) Break-even Ana	aws of supply										(5 x 2)	

c) Functions of Commercial Banks.d) Variable cost and Fixed cost