Total Number of Pages: 01

B.Tech HSSM3204

3rd Semester Back Examination 2017-18
Engineering Economics and Costing

BRANCH: AEIE, AUTO, BIOTECH, CHEM, CIVIL,

CSE, ECE, EEE, EIE, ELECTRICAL, ETC, FASHION, IEE, IT, MANUTECH, MECH, MINING, 210 MME, PE, PLASTIC

Time: 3 Hours Max Marks: 70 Q.CODE: B967

Answer Question No.1 which is compulsory and any five from the rest.

The figures in the right hand margin indicate marks.

Q1	a) b) c) d) e) f) g) h) i)	Answer the following que What do you mean by Inco What is Macro Economics and Describe the exceptions in Distinguish between Opport If you wish to accumulate F today in an account that part What do you understand by How Annual Worth is calculurite briefly about demand What do you mean by Mature What is a Commercial Paper	me Elasticity of deand its elements? the law of demand tunity Cost and Cas.1, 40,000/-in 12 ys an annual interproperty Diminishing Retallated? theories?	ord. Overhead cost. 2 years, how muc erest 14%? Eurn to Scale?	ch you must dep	210 Posit	(2 x 10)	210
Q2		Write briefly the nature and scope of economics by mentioning its significance.					(10)	
Q3	a) b)º	Capital Market and Money Causes of Depreciation	Market	210	210	210	(5) (5)	210
Q4		What are TVM, PVM, FVM and CAGR? Describe with examples					(10)	
Q5	a) b)	Declining Balance Method Principle of Economic Equi	valence				(5) (5)	
Q6	a) b)º	Importance of Law of varial Demand Elasticity	ole Proportion	210	210	210	(5) (5)	210
Q7	a) b)	What are the functions of C As the apex authority how I economic development and	RBI functions and		nks pertaining		(4) (6)	
Q8	a) b) c) d)	Write short notes on:- Fixed Cost and Variable Co Present Worth Method Cost-Benefit Analysis Constant returns to scale.	ost 210	210	210	210	(5 x 2)	210
	210	210	210	210	210	210		210