BACHELOR OF ENGINEERING IN CIVIL ENGINEERING EXAMINATION, 2017

(3rd Year 2nd Semester)

VALUATION, PRICING AND CONTRACT

Time: Three hours

Full Marks: 100

(50 Marks for each Part)
Use a separate Answer-Script for each part

(2X25=50)PART-I Marks Attempt All No. Of Questions 25X2 =50 What is an unbalanced tender? When is a tender accepted? When is a tender (even if the 4 + 4 + 3Q1. +7+7=lowest) rejected? What are Tender documents? Discuss them briefly. 25 5X5 Write short notes on the followings: Q2. =25 i) Item rate contract ii) Arbitration iii) Cost plus fixed fee contract iv) Breach of contract v) Retention money vi) Earnest money

No. Of	Attempt All	Marks
Questions		25X2=
		50
Q1.	a) Compare between the sinking fund method and the straight line method of	08
	depreciation.	08
	b) Briefly describe the land belting method of valuation.c) What is meant by depreciation? Enumerate the methods related to calculation of depreciation of a property.	09
Q2.	170	
	1 20	25
	40 80	
	30	
	45	
	60	
	•	
	60(road)	
	Calculate the value of the plot, given value of plot of land is 2 lakhs/kottah (Use land belting method of valuation) (All dimensions are in foot)	