A
\mathbf{A}
_

Duration: Three hours

Reg. No.:					

Maximum: 100 Marks

Question Paper Code: 59774

B.E./B.Tech. DEGREE EXAMINATION, NOV 2018

Open elective

Civil Engineering

15UME974 - PRINCIPLES OF MANAGEMENT

(Common to CSE, ECE, EEE, EIE, IT and Chemical Engineering branches) (Regulation 2015)

		Answer A	LL Questions				
		PART A - (10	$0 \times 1 = 10 \text{ Marks}$				
1.	Esprit corps means			CO1- R			
	(a) Union is strength	(b) Service is our motto					
	(c) Buyer seware		(d) None of the above				
2.	The worddeno	CO1- R					
	(a) Management	(b) Leadership	(c) Motivation (d)	None of the above			
3.	Which one of the follow	CO2- R					
	(a) Opinion poll	(b) Econometri	cs (c) Regression analysis	(d) Hunches			
4.	Delphi technique is asso	CO2- R					
	(a) Decision making	(b) Planning	(c) Coordination	(d) Leadership			
5.	Which one of the foll design?	owing factors is	not important in organizatio	n CO3- R			
	(a) Environment	(b) Strategy	(c) Information relationships	(d) Technology			
6.	Which one of these can	CO3- R					
	(a) Power	(b) Authority	(c) Responsibility	(d) Accountability			

7.	Com	munication begins		C	O4- R				
	(a) E	Encoding (b) Idea generation (c) Deco		(c) Decoding	(d) Channel selecti		tion		
3.	Acco	according to Herzberg, which of the following is a maintenance factor?							
	(a) S) Salary (b) Work itself (c) Responsibility (d) R				Recognition			
9.	ABC	analysis dealt with	1			C	O5- R		
(a) CPM (b) PERT			(b) PERT	(c) Hospitals	(d) I	Private homes			
10.	Gant	t chart provides inf		C	CO5-R				
	(a) Inventory control (b) Production sch				dule				
	(c) Material handling (d) Machine utilization				ion				
			PART – B (5 x 2	= 10 Marks)					
11.	Defin	ne Scientific Manag		CO1- U					
12.	List out the features of planning.					CO2-U			
13.	Compare recruitment and selection.					CO3- Ana			
14.	Define Innovation.						CO4- U		
15.	. What is concurrent control?					CO5- U			
			PART - C (5 x)	(16= 80 Marks)					
16.	(a)	Explain the major	r functions of manage	ment.		CO1- U	(16)		
			Or						
	(b)	Explain the principal contribution of H.Faypl to the development of management thoughts.					(16)		
17.	(a)	Develop the variabusiness system.	ous planning method	ologies implemented	in a	CO2-Ana	(16)		
			Or						
	(b)	Identify the various	us elements of forecas	ting process.		CO2-Ana	(16)		
18.	(a)	Identify the merit with examples.	ts and demerits of a	line and staff organiza	ation	CO3-Ana	(16)		
			Or						

Identify the factors determining departmentation. Mention the CO3-Ana (16)(b) bases of departmentation and give examples. 19. (a) Explain creativity tools used in industry with examples. CO4- U (16)Or Explain different styles of leadership based on authority. CO4- U (b) (16)20. (a) Explain the various tools and techniques to improve productivity. CO5-U (16)Or Explain the various factors favoring and preventing a country in CO5- U (b) (16)globalization process.