		Reg. No. :											
Question Paper Code: 49714													
B.E./B.Tech. DEGREE EXAMINATION, SEP 2020													
Elective													
Mechanical Engineering													
14UME914- PRINCIPLES OF MANAGEMENT													
		(Regula	ation	2014	)								
Dur	Duration: One hour				Maximum: 3					n: 30	Mar	ks	
	PART A - $(6x \ 1 = 6 \ Marks)$												
(Answer any six of the following questions)													
1.	The number of persons reporting directly to a superior person is called					1			CO	1- R			
	(a) communicating	(b) coordinating	(c) l	ooth	a & 1	b			(d) s	pan (	of co	ntro	l
2.	Deciding in advance is known as										CO	1 <b>-</b> R	
	(a) Planning	(b) Organizing	(c) l	Direc	ting			(	(d) Controlling				
3.	Tactical planning is also known as CO						CO	2- R					
	(a) Strategic planning			(b) operational planning									
	(c) corporate planning			(d) proactive planning									
4.	Estimating man power in terms of searching, choose the person CO2- I and giving the right place is known as								2- R				
	(a) Man Power Planning (b) Estimation (c) Recruitment					t	(d) Forecasting						
5.	Study of movement of an operation is known as									CO	3- R		
	(a) Motion Study		(b) Ergonomics										
	(c) System approach		(d) \$	Scier	ntific	Met	hod						
6.	Shareholder is also known as								CO	3- R			
	(a) Stock holder	(c) Broker				(	(d) Wholesaler						
7.	Which one of the motivation?	following theories	is a	pro	cess	theo	ory	of				CO	4- R
	(a) Maslow's need hierarchy				(b) vroom's valence expectancy								
	(c) motivation - hygiene (d) equity theory												

8.	Selection of a particular course of action among the various alternatives is known as								
	(a) Goal setting	(b) Forecasting	(c) Decision making	(d) Selection					
9.	Break even analysis		CO5- R						
	(a) fixed expense	(b) variable cost	(c) sales revenue	(d) all the abov	e				
10.	means the number of subordinates that can be managed CO5- R efficiently and effectively by a superior in an organization.								
	(a) Controlling	(b) Maintenance	(d) Span of Co	pan of Control					
PART – C (3 x 8= 24Marks)									
(Answer any three of the following questions)									
11.	Explain the contr managements?	ibutions of Henri	Fayols 14 principle	es of CO1-U	(8)				
12.	Identify the various	CO2- U	(8)						
13.	What are the steps Explain in detail	cess? CO3-U	(8)						
14.	Identify the barriers them.	come CO4-U	(8)						
15.	Explain the barriers	CO5- U	(8)						