		Question Pape	er Code: 59774		
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			ngineering		
	150	JME974 - PRINCIP	LES OF MANAGEMI	ENT	
	(Common to CS	E, ECE, EEE, EIE,	IT and Chemical Engir	neering branches)	
		(Regula	ation 2015)		
Durat	ion: 1.15 hrs		Maximum: 30 Marks		
		PART A - (6	$6 \times 1 = 6 \text{ Marks}$		
	(Answer any six of t	he following question	s)	
1.	Henri fayol laid dowr	1		CO1- R	
((a) 10 principles		(b) 12 princi	iples	
(the above				
2.					
((a) Management	(b) Leadership	(c) Motivation	(d) None of the above	
3.	Which one of the foll	owing is a feature of a good plan?		CO2- R	
((a) Consistency		(b) highly ambition	ous targets	
((c) financial procedur	re	(d) rigid targets		
	Delphi technique is as			CO2- R	
((a) Decision making	(b) Planning	(c) Coordination	(d) Leadership	
5.	Oldest form of organi	_		CO3- R	
((a) Line	(b) functional	(c) line and staff	(d) none of these	
6.	Which one of these ca	CO3- R			
	(a) Power	(b) Authority	(c) Responsibility	(d) Accountability	

(b) Idea generation (c) Decoding

CO4-R

(d) Channel selection

Reg. No.:

Communication begins with

(a) Encoding

8.	Which one of the following theories is a process theory of motivation?				CO4- R			
	(a) Maslow's need hierarchy(c)motivation – hygiene		(b) vroom's valence exp	ectancy				
			(d) equity theory					
9.	ABC analysis dealt with				CO5- R			
	(a) CPM	(b) PERT	(c) Hospitals (d) Private hor	nes			
10.	Routing and scheduling			CO5-R				
	(a) product planning		(b) work study					
	(c) job analysis		(d) quality control					
	PART – B (3 x 8= 24 Marks)							
(Answer any three of the following questions)								
11.	Write an essay about the contributions made by F.W.Taylor, Henri Fayol, to the field of Management			CO1- U	(8)			
12	Build a decision making process and explain the process of decision making that affects the efficiency of the business decision			n CO2-Ana	(8)			
13.	Construct the line organization with a neat sketch.			CO3-Ana	(8)			
14.	Describe theory X and theory Y.			CO4- U	(8)			
15	Explain advantages and limitations of control management			CO5- U	(8)			