8R		8R 8	R 8 F	8 8 P	8R	88
8R	(Co	No: 135AR AWAHARLAL NEH B. Tech III Y FUN mmon to CE, EEE, ME	ear I Semester Exa	minations, Decem MANAGEMEN , MCT, ETM, MM	nber - 2019 T	D CEES R
8.2	Note:	This question paper corporate A is compulsory consists of 5 Units. A 10 marks and may have	which carries 25 m	uarks. Answer all culture and	unit. Each question	Part B carries
8R 2	b) c) d) e) f) g)	What is the difference Give two examples for What is bounded ratio What is the relationsh What is 360 degrees What are the lower or Which are the five types.	e between closed system programmed decisionality?  ip between delegation appraisal?  der or primary need pes of power?	tem and open systetions.	stion?	[2] [3] [2] [3] [2] [3] [2] [3]
88	j)	What is the need for a What is budget?	PART	<b>B</b> 8 P	•	[2] [3] \ Marks)
87	2.a) b) 3.a) b)	Why was Taylors' ap Are managerial funct answer.  What are the limitation Is classical approach your answer.	tions broadly the same	me at all levels an	d in all areas? Just ment?	[5+5] S
8 R	4.a) b) 5.a)	Why is planning cons Why are managerial while decision making process is never that problem solving and Bring out the need for	decisions not the besting would be faster was speedier. Why do decision making?	t of the decisions in when it is by an incorganizations still	n every circumstance (in the control of the control	decision $ < $
Q D	•	2D 2		2 20	20	RP

•

(

1

6.a) b) 7.a) b)	What is the nee	49	e appraisal of en OR ent of employees	ization culture of mployees on a person of authority?	riodic basis?	n for [5 <del>+5</del> ] [5+5]
8.a) b) 9.a)	What is the in organization? What are the s	nplication of Th	eory X and The	endling employee eory Y to manage eory of need hie		
b)	theory of motiv What is the ess	vation? sence of situation	al leadership theo	ory?		[5+5]
10.a) b 111.a b	How does bud	function related get serve as a cor haracteristics of imitations of bud	ontrol framework?  OR  good control syst	$Q \square$	87	[5+5] [5+5]
88	2 R	8R		8R	8 R	32
87	88	8	87	8 R	8	88
87	8R	88	88	38	8R	87
3R	8 R	8R	88	8R	8 R	82

8R · 8R

SR

8R \*8

87