

	Code No: 11	7BD			;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	R13	****
		. Tech IV Year I		inations, Nove D/CAM	mber/December		
**************************************	Part Part 1	urs in the paper of A is compulsor B consists of 5	common to ME contains two parts y which carries Units. Answer a	A and B. 25 marks. Anany one full qu	swer all question each	ns in Part A.	
**	PE,	PS	PA	RT- A		(25 Marks)	·····
	b) Write c) Differ d)Write e)What f) Expla g) List tl h) What i) Enum	any 10 AutoCA rentiate between Bezier surface a are M03; M30 c in the use of MA he methods avail do you understanterate the benefit		h small descript cometric form of ace mathematica NC Programm ogramming? cisions in a pro DIR, MRIR and	ion. f a curve. al relations ing? ::::::::::::::::::::::::::::::::::::	[2] [3] [2] [3] [2] [3] [2] [3] [2] [3] [2] [3] [2]	FC
.:	j): .: Defin	e off-line and on	-line inspections.			[3]	*****
			PA	RT-B		(50 Marks)	
. [:	b) Draw	factur <u>ing ë</u> nviror	nment:::::: ram of the data data format.	**** ***	**** ***	in conventional iiii iiii o different CAD [5+5]	
[:	b) What i 4.a) Give applic b) What	are the Input dev	sh between a CPU vices and Output of the different s weep? Discuss in the etric construction	Jand a Microprodevices, explain in the care that can detail the value.	them briefly. ""; ;:"; be used in Geo	[5+5] metric modelling weep techniques [5+5]	FE
(;	b) Find t	the equation of a	inuity of curves?	ich is defined b	pes of continuity by four control po	curves? :; oints as (80,30,0), [5+5]	
	FE	Pë	PE	PE	PS	P6	

