20CE3662 - MINOR PROJECT

Cou C	~		.5	CE											
С	irse Ca	tegory	: 1	Projects	5					-	Credit	s:	1	.5	
	Course Type:			Theory & Practical						Le	Lecture-Tutorial- Practical:		0-0-3		
P	rerequi	isites:		NIL						S	Continu Evaluati emester	ous ion: End	1	15 35	
										7	Evaluati Fotal Ma	ion: irks·	4	50	
Course	Outco	mes									10141 1114	и кэ.		0	
Upon s	uccessf	ul com	pletion	of the	course,	the stu	dent wi	ll be at	ole to:						
CO1	Devel	lop cap	ability	to acqu	ire and	apply f	undam	ental p	rinciple	s of engi	neering			K6	
$\frac{CO2}{CO3}$	Becol	me upd	ated wi	th all the	tween i	t chang	es in te	chnolo	gical w	orld				K3	
C03 C04	Lear	n to tak	e creati	ive risk	s	ucas								K2	
CO5	Be re	ady for	the cre	eative e	conom	y also e	ngage i	in itera	tive this	nking and	d diverge	nt thinki	ng	K2	
CO6	Ident	ify, fo	rmulat	e and	model	probler	ns and	find e	engineer	ring solu	tion base	ed on a	systems	K5	
000	appro	ach	1		0				•	4 . C D				no	
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	ogram O PO11	PO12	PSO1	PSO2	
CO1	3	2	2	3	3	3	1	3	3	3	3	3	3	2	
CO2	3	2	2	3	3	3	1	3	3	3	3	3	3	2	
<u>CO3</u>	3	2	2	3	3	3	1	3	3	3	3	3	3	2	
<u>CO4</u>	3	2	2	3	3	3	1	3	3	3	3	3	3	2	
C06	2	2	2	3	3	3	1	3	3	3	3	3	3	2	
	-	Z.	<i>.</i>			2				5	5			-	
Avg.	3	2	2	3	3	3	1	3	3	3	3	3	3	2	
Avg.	3 3	2 1- Lo	2 2 ow	3 Out a	3 desig	3 Cou	1 2-Me rse (3 dium C ont	3 tent	3	3	3 3-High	3	2	

Marks	Awarded by	Criteria
5	Guide	For regularity, systematic progress, extent of work and quality of work
5	2 nd review	Presentation, contents and viva
5	3 rd review	Multidisciplinary component, Quality of project report, Presentation, contents and viva

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