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Course	DCS24E241	Course	MINI PROJECT	Course	D	Project Work	L	T	Р	C	
Code	PCS21E31L	Name	WIINI PROJECT	Category	-	Project Work	0	0	2	1	

Pre-requisite Courses	Nil	Co-requisite Courses	Nil	Progressive Courses	Nil
Course Offering Department	C	omputer Science	Data Book / Codes/Standards		As required for the project work

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Course Learning Ration (CLR):	The purpose of learning this course is to:	l	earnii.	ng	2				Prog	ıram l	_earni	ing O	utcom	nes (P	LO)	
CLR-1: CLR-1: Top	repare the student to gain major design and or research experience as applicable to the profession	1	2	3	1	2	3	4	5	6	7	8	9	10	11	
	dge and skills acquired through earlier course work in the chosen project	7						-		ge						Г
CLR-3: Make conver	sant with the codes, standards, application software and equipment	l (E	%	(%)	de	ots		Ф	_	led		æ				
CLR-4: Carry out the	projects within multiple design constraints	- R	5	i i	ye ye	Sep	4	dge	tion	NOC		Dat		Skills	iii y	
CLR-5: Incorporate r	nultidisciplinary components	0	e.	E	ò	100	8	wle	liza	조	ing	ē	E S	g	š	
CLR-6: Acquire the s	kills of comprehensive rep <mark>ort writing</mark>	iş.	Profici	ttain	- X	of o	late	Sho	cia	ize	Ei.	er p	Š	Ę.	tion	1
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CLR-3: Make conversant with the codes, standards, application software and equipment CLR-4: Carry out the projects within multiple design constraints CLR-5: Incorporate multidisciplinary components CLR-6: Acquire the skills of comprehensive report writing				cted Proficiency (%	ted Attainment (%	mental Knowledg	ation of Concepts	ith Related ines	tural Knowledge	n Specialization	to Utilize Knowle	in Modeling	e, Interpret Data	igative Skills	m Solving Skills	unication Skills	ical Skills			
Course Learning Outcomes (CLO):	At the end of this course, learners will be able to:	ALMEN!	Level	Expect	Expecte	Fundame	Applica	Link wi	Procec	Skills	Ability	Skills i	Analyz	Investi	Proble	Comm	Analytic	PS0 1	PSO 2	PSO 3
CLO-1: Design a system		19 " E. F.	3	80	70	L	Н	-	Н	L	-	-	-		-0.000		7-55	702 950 (*		
CLO-2: Process or gain research	ch insight into a defined problem	1 2 2	3	85	75	M	Н	L	M	L	-	-	-			, ,		-	-	-
CLO-3: Solution to the problem	as would be encountered in professional manner	1 . 4 . 12	3	75	70	М	Н	M	Н	L	-	7	272					-	(70)	-
CLO-4: Problem solving - its im	npacton global, economic, environmental and social context.	1600	3	85	80	M	Н	M	Н	L	24	-	328					2	2	
CLO-5: Practice software project phases			3	85	75	Н	Н	M	Н	L	-	-	-					-	-	-
CLO-6: Implementation				80	70	L	Н	-	Н	L	-	5	272					-		-

The assessment method for the project work consists of in-semester and end semester evaluations as detailed below:

	Continuous Learning				Final Evaluation	
	(50% weight	tage)			(50% weightage)	
	Regularity & Discipline	Review – 1	Review – 2	Review – 3	Project Report	Viva-Voce*
Mini Project	10%	10%	10%	20%	20 %	30 %

^{*}Student has to be present for the viva voce for assessment. Otherwise it will be treated as non-appearance for the examination with final grade as 'Ab'