

Project Title

DARTS - Doctor Allocation and Registration Tracking Systems

Mentor Name

Project Number

S.No	Rollnumber	Branch	Name	Role	Signature
1.	R2142210053	B.Tech. CSE CCVT(H)	Aditya Sharma	Developer, Researcher	
2.	R2142210852	B.Tech. CSE CCVT(H)	Vibhor Minocha	Developer, Documentation	
3.	R2142210450	B.Tech. CSE CCVT(H)	Lakshit Joshi	Developer, Testing	

Project Mentor

Cluster Head

Date	Understanding of Project	Project Working	Soft Skills	Report	Mentor Marks	Total Marks	Project Status
R.No	25 Marks	35 Marks	10 Marks	15 MARKS	85 MARKS	100 MARKS	Activity Coordinator
	0	0	0	0	0	0	
	0	0	0	0	0	0	
	0	0	0	0	0	0	
	0	0	0	0	0	0	

Synopsis Evaluation

Theoretical Understanding

Rollno	Problem(4 Marks)	Algorithm(4 Marks)	Data /Data structure(4 Marks)	SWOT Analysis(4 Marks)	Area of Application(4 Marks)	Total Marks(20)
						0
						0
						0
						0

Panel Remark

Reviewer 1 Reviewer 2 Reviewer 3 Reviewer 4 Reviewer 5

Mid- Term Evaluation

DESIGN & DEVELOPMENT

Rollno	Technical Diagram(5 Marks)	Programming Concepts(5 Marks)	IPC(5 Marks)	Libraries(5 Marks)	SRS(10)	Total(20 Marks)
						0
						0
						0
						0

Panel Remark

Reviewer 1 Reviewer 2 Reviewer 3 Reviewer 4 Reviewer 5

End-Term Evaluation

Testing & Implementation

Rollno	Theoretical Knowledge(5)	Computational Knowledge(5)	Test Case (10)	Soft Skills (10)	Report(5)	Core Computational Skills(15)	Total (50)
							0
							0
							0
							0

Panel Remark

Reviewer 1 Reviewer 2 Reviewer 3 Reviewer 4 Reviewer 5

Project Title	DARTS - Doctor Allocation and Registration Enquiry System									Mentor Name	
Abstract											
Objective											
Methodology											
Progress 1											
Mentor Remark	Marks		10	10	10	10	10	10	10	15	
	Roll Number	Step 1	Step 2	Step 3	Step 4	Step 5	Step 6	Step 7	Internal		
	Date/Mentor Signature										
Progress 2											
Mentor Remark	Marks		10	10	10	10	10	10	10	15	
	Roll Number	Step 1	Step 2	Step 3	Step 4	Step 5	Step 6	Step 7	Internal		
	Date/Mentor Signature										

Guideline: 1) A project group can be of maximum 4 members and no alteration in the group member will be entertained later.

Guideline: 2) Methodology should have following steps Step1: Literature Review; Step2: Identification Of Requirement (Type Of Data source, Amount Of Data, & Format of Data); Step3: Identification of Algorithm; Step4 : Comparative study; Step5: Design and Development of System/Architecture; Step 6: Implementation; Step7: Results

Guideline:3) Student should upload softcopies of all the documents (reports and power point presentations) in "Project Directory", 24 hrs prior to evaluation.

Guideline:4) Panel member will give feedback to individual on the scale of 1 to 5 and this scale will change for defaulter i.e. 1 to 3 scale.

1: Poor 2: Average 3: Good 4: Excellent 5: Outstanding