School Of Computer Science
University Of Petroleum and Energy Studies
P.O. Bidholi, Via-Prem Nagar DEHRADUN-248007

Issue Date:_____

Bachelors of Technolgy in Computer Science & Engineering

Minor | Major

Project Title		Mentor Name	Project Number

S.No	Rollnumber	Branch	Name	Role	Signature

Project Mentor | **Cluster Head**

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

UPES
UNIVERSITY WITH A PURPOSE

Bachelors of Technolgy in Computer Science Engineering   Minor   Major

| Project Title | | 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