

210258 Project-Based Learning (PBL)

PBL Workflow

Department of Computer Engineering

Academic Year: 2022-23 Semester 2

Project Guide: Mrs. Rucha Madali

Second-Year Batch:

Table 1. Activity Plan and Schedule

Week	Meeting With Coordinator	Duration	Activity	Responsible Person
Week 1	Group Formation	3rd Week of Feb	Introduction to PBL	Project Guide
			Group Formation	Project Guide
			Allocation of Suitable Project to the concern Faculties	Project Guide
Week 2	Topic Finalization	1st Week of March	Collection of Initial Project Topics	Students and Project Guide
			Discussion on Case study	Students and Project Guide
Week 3 and 4	Literature Review	2nd Week of March	To finalize the problem statement	Students and Project Guide
			Explore the topic and collect Information (Litreature Survey)	Students
			Prepare SRS Document & presentation	Students and Project Guide
Week 5	Workflow Diagram	3rd Week of March	Prepare work flow diagram /block diagram as a proposed system	Students
			find tools and technologies required	Students
		4th Week of March	Refinement in the work done by Students	Project guide
Week 6	Mid Term Status	1st Week of April	Present the Work done till Date	Students
Week 7 to Week 10	Weekly Progress and Guidance	2nd Week of April	Implementation of proposed System	Students
			Meeting on Every Week for Progres Review	Students and Project Guide
Week 11	Presentation and Competition	2nd Week of May	Term End Presentation	Students and Project Guide
			Department level Project Exhibition	Coordinator, Faculties and Students