

## Subject Name: Project I

## Subject Code: CT606-N

### Teaching Scheme (Credits and Hours)

Teaching scheme				Total Credit	Evaluation Scheme					
L	T	P	Total		Theory		Mid Sem Exam	CIA	Pract.	Total
Hrs	Hrs	Hrs	Hrs		Hrs	Marks	Marks	Marks	Marks	Marks
00	00	06	06	03	00	00	00	50	100	150

### Learning Objectives:

- Student can be able to problem-solving skills to formalize general problem statements into precise algorithmic solutions.
- Gain project management skill.
- Get experience at meeting deadlines.
- Decide and agree with peers what work moves all toward a goal.
- Sustain diverse acts with partners to complete a good project.
- Increase, develop and apply computer knowledge.

### Instructional Method and Pedagogy:

- In the Project, students work under the guidance of internal faculty members.
- A student is required to prepare project independently or in a team.
- The project involves analytical, numerical or system analysis and design, system development & testing, study - research project or combination of these.
- One internal presentation will be conducted.

### Internal Project evaluation based on following criteria:

Sr. No	Criteria	Weightage	Examiners
1	Presentation 1	70%	Panel consisting of minimum two members
2	Final Implementation and Documentation	30%	Internal Guide

## Evaluation Criteria of Presentation – 1

<b>Criteria</b>	<b>Innovative Project Definition, literature survey and 50% Implementation</b>	<b>Database Design</b>	<b>System Diagrams</b>	<b>Presentation Skill</b>	<b>Question Answer</b>	<b>Interaction with Internal Guide</b>
<b>Weightage</b>	50%	10%	10%	10%	10%	10%

### External Project evaluation based on following criteria:

<b>Criteria</b>	<b>Innovative Project Definition</b>	<b>Literature Survey</b>	<b>Database Design</b>	<b>Practical Implementation &amp; Testing</b>	<b>Presentation Skill</b>	<b>Question Answer</b>	<b>Project Report</b>
<b>Weightage</b>	10%	10%	15%	30%	10%	15%	10%