PVP 22

TERM PAPER

22ECMC1L2   **Credits: 2**
Lecture: ---   **Internal assessment: 25 marks**
Lab: 3 periods/week   **Semester end examination: 50 marks**

COURSE OBJECTIVES:

- The student is introduced to the concept of validating a simple idea through model

- Preparation / Software package or solving a simple Industrial/ Theoretical problem.

- To develop problem solving, analysis, synthesis and evaluation skills.

- To encourage teamwork and improve students presentation and communication skills.

COURSE OUTCOMES:

After completion of the course, student should be able to

- Formulate a real world problem and identify its requirements

- Express technical ideas, strategies and methodologies in oral and document form.

- Self-learn new software tools, methodologies and/or experimental techniques that contribute to the solution of the project.