

**M.TECH THIRD SEMESTER
TEACHING PEDAGOGY/ INDUSTRIAL TRAINING**

17EEPC3TR

Credits: 2

Internal Assessment: 75 marks

End Semester Assessment: ----

Course Objectives:

PEDAGOGY

- To developing intercultural communication competence.
- Able to design syllabus and plan lessons that align objectives, methods, and assessments

INDUSTRIAL TRAINING

- To expose the students to actual working environment and enhance their Knowledge and skill.
- To instil the good qualities of integrity, responsibility and self Confidence.

Course Learning Outcomes:

At the end of the course the student will be able to

PEDAGOGY

1. Prepare lesson plans effectively
2. Understand different teaching methods
3. Deliver lectures

INDUSTRIAL TRAINING

1. Understand the real working environment
2. Apply technical knowledge to realistic situations
3. Express technical ideas, strategies and methodologies in oral and document form

PEDAGOGY TRAINING

First Week

Preparation of lesson plan

Second Week

Study of different teaching methods

Third Week

Demo Classes to be given for UG students

Fourth Week

Evaluation of teaching performance

INDUSTRIAL TRAINING

First Week

Identification of Industry for training

Second Week

Observation of the working strategies in the industries

Third Week

Identifying and demonstration of the effective methods to the existed methods

Fourth Week

Preparation of documentation