M.E Semester: 2 Mechanical Engineering (Thermal Engineering) **Subject Name: SEMINAR**

A. Course Objective

- To present a problem oriented in depth knowledge of Seminar
- To address the underlying concepts and methods behind Seminar

B. Teaching / Examination Scheme

SUBJECT		Teaching Scheme				Total	Evaluation Scheme					Total
CODE NAME		L	Т	Р	Total	Credit	THEORY		IE	CIA	PR. / VIVO Marks	Marks
CODE	INAIVIE	Hrs	Hrs	Hrs	Hrs		Hrs	Marks	Marks	Marks	Marks	
METH207	Seminar	0	2	0	2	1	0	0	0	60	100	160

C. Detailed Syllabus / Lesson Planning

Students will do literature review and prepare a project report on relevant topic and give the presentation.

D. Instructional Method & Pedagogy

- 1. At the start of course, the course delivery pattern, prerequisite of the subject will be discussed
- 2. Lecture may be conducted with the aid of multi-media projector, black board, OHP etc. & equal weightage should be given to all topics while teaching and conduction of all examinations.
- 3. Attendance is compulsory in lectures and laboratory, which may carries five marks in overall evaluation.
- 4. One/Two internal exams may be conducted and total/average/best of the same may be converted to equivalent of 30 marks as a part of internal theory evaluation.
- 5. Assignment based on course content will be given to the student for each unit/topic and will be evaluated at regular interval. It may carry an importance of ten marks in the overall internal evaluation.
- 6. Surprise tests/Quizzes/Seminar/Tutorial may be conducted and having share of five marks in the KYIDYACAKA overall internal evaluation.

E. Students Learning Outcomes

- The student can identify different areas of Seminar.
- Can find the applications of all the areas in day to day life.