

<b>Course Title</b>	<b>SEMINAR</b>
<b>Course Code</b>	<b>ME409</b>
<b>Course Credit</b>	Lecture : 00
	Practical : 01
	Tutorial : 00
	Total : 01

**Course Learning Outcomes:**

**After Successful completion of the above course, students will be able to:**

- **Identify**, understand and discuss current, real-world issues.
- **Acquire** the knowledge of the techniques, skills, and modern engineering tools necessary for engineering practice
- **Practice** finding relevant course material on the Internet and incorporate them in their courses.
- **Present** features of the developed project to the targeted group through written and oral communication.
- **Contribute** in a team in development of technical project.

**Project Definition**

The seminar topic may be on but not limited to:

- Mechanical Engineering
- Based on interdisciplinary subject
- Recent trends in engineering field
- Recent research paper published/presented in conference or journals

## Instructional Method and Pedagogy:

Each student should have different seminar topics and its presentation. In case more than one student is working on the same topic, their scope of seminar must be distinct.

The student has to conduct a detailed study/survey on the topic and prepare a report.

One copy of the report should be submitted to Institute/ Department, One copy to Guide and one copy should remain with student.

The seminar work shall be evaluated on the basis oral examination conducted along with final presentation.

Each student have to maintain weekly work progress through follow-up.

Tentative schedule is as below

Duration in week	Description of work
2 <sup>nd</sup>	Finalize your subject area
3 <sup>rd</sup>	Topic finalization and allotment
4 <sup>th</sup>	Initial outline
12 <sup>th</sup>	Submission of Draft copy (Hard-copy) along with ppt(s)
14 <sup>th</sup>	Final submission spiral bounded hard copy report and ppt(s)
As per PSEE time table	External evaluation viva examination

## Seminar report format

- Page size : A4
- Top Margin : 1.25 Inches
- Bottom Margin : 1.25 Inches
- Left Margin : 1.5 Inches
- Right Margin : 1.25 Inches
- Para Text : Cambria 12 point font
- Line Spacing : 1.5 Lines
- Page Numbers: Right aligned at footer. Font 12 point Cambria
- Headings : Cambria (Heading), 14 Points, Boldface
- Certificate: All students should attach standard format of Certificate as described by the department.
- For more detailed instructions please general guideline to write seminar report RKU



# SYLLABUS

## Additional Resources:

E-journal, reference books available at library portal.

<http://www.ieee.org/documents/ieeecitationref.pdf>

<http://www.monash.edu.au/lis/lonline/writing/engineering/index.xml>

<http://www.ee.cet.ac.in/Downloads/Seminar.pdf>