

**Syllabus for Masters of Technology****Subject Code: 01CA0301****Subject Name: Seminar****M.Tech. (II Year) Semester-III: CAD/CAM****Type of course:** Program Core**Prerequisite:** None**Objectives:**

To study, practice, and critique effective scientific seminar skills. Students extend presentation skills that will be necessary during their full professional careers. These skills will improve as student's response to significant feedback, and look for to make scientific information understandable to scientists, peers, and the general public.

**Teaching and examination scheme:**

Teaching			Credits	Examination Marks					Total Marks
L	T	P		Theory Marks			Practical Marks		
			ESE	IA	CSE	VIVA	TW		
0	0	4	2	0	0	0	75	25	100

**Course description:**

The oral dissemination and defense of scientific and engineering concepts is a fundamental communication tool that students will employ throughout their professional career. In this course, students will participate in five different activities that will polish their oral presentation skills: observation, question, critique, research, and presentation.

Students will be responsible for developing and delivering a seminar presentation on a topic that is within the areas of CAD/CAM. In general, students are expected to create and deliver a Power Point presentation in the selected seminar topics.