

Course No.	Course Name	L-T-P	Credits	Year of Introduction
03 CS 6901	Seminar I	0-0-2	2	2015
Course Objectives				
<p>To make students,</p> <ul style="list-style-type: none"> • identify a domain of interest • identify sufficient number of latest good quality research papers on a particular problem or allied problems • do extensive study and analysis of the problem and solution(s) • prepare a comprehensive report • make a presentation of 30 minutes based on the topic 				
Seminar Guidelines				
<ul style="list-style-type: none"> • No specific Syllabus • Each student shall individually prepare and present a seminar and the topic should be relevant to the stream of study with content suitable for M.Tech level Presentation. • For selection of topics refer internationally reputed transactions/journals. The primary reference should be published during the last two or three years. • A detailed write-up / synopsis should be prepared in the prescribed format given by the Department and get the topic approved by the PG Coordinator well in advance. • The seminar shall be of 30 minutes duration and a committee, with the PG Co-ordinator as the chairman and two faculty members from the department as members shall evaluate the seminar based on the technical content, presentation, depth of knowledge and ability to answer the questions put forward by the committee. • After the completion of the Seminar work the students would be required to submit two copies of the seminar reports prepared by them in the prescribed format. 				
Expected Outcome				
<p>To student</p> <ul style="list-style-type: none"> • gets good exposure to a domain of interest and the research problems in the domain • gets practice in the art of doing literature survey • improves his/her writing and presentation skills 				