

Course Name	SEMINAR		Course Code	COMP-593		
Credit Hours	1		Contact Hours	Lec	Lab	Total
				1	0	1
Offered as	<input type="checkbox"/> University Requirement <input type="checkbox"/> College Requirement <input checked="" type="checkbox"/> Program Requirement <input checked="" type="checkbox"/> Core <input type="checkbox"/> Elective <input type="checkbox"/> ITEC <input checked="" type="checkbox"/> COMP <input type="checkbox"/> CNET					
Level	9		Prerequisite	NIL		
Course Description: This course seminar is a weekly meeting in which students discuss recent and important topics in the area of Computer Science research. The students will read and discuss any one paper chosen from recent systems, networking, or any recent area of their choice with the discussion with the concerned faculty. Papers are selected for discussion according to the relevance to the students own research interest, and /or papers from recent and imminent top-tier systems conferences / journals. Meetings may be centered on presentations of a participant's own research. Every student participating in the seminar will be required to lead at-least one meeting during the semester. This may be a "formal" research presentation. Each seminar has one or more designated "facilitators" who are responsible for leading the discussion.						
Upon completion, the student will be able to: <ul style="list-style-type: none"> ◆ Prepare and deliver oral presentations of recent and important research results in computer systems. ◆ Learn and develop reports on current research problems from various fields of computer science. ◆ Demonstrate and pay close attention to what others say and can respond constructively. ◆ Show independence and flexibility of thought, help discussions to move forward. ◆ Develop ideas through creative work. 						
Assessment Methods	<input checked="" type="checkbox"/> Definition of Subject	5%	<input checked="" type="checkbox"/> Exam 1	0%	<input checked="" type="checkbox"/> Questions/ Discussion	20%
	<input checked="" type="checkbox"/> Quality of material & Scientific depth	20%	<input checked="" type="checkbox"/> Presentations Skills	15%	<input checked="" type="checkbox"/> Final report submission	40%
Text Book: <ul style="list-style-type: none"> ◆ Any advanced edition books related to his areas of interest as suggested by the respective faculty. 						