



Department: Computer Science & Engineering		Semester:	V
Subject: Mini Project – I			
Subject Code:	CS5MP01	L – T – P - C:	0 – 0 – 4 – 2

Sl. No	Experiment Description
	<p align="center">Mini Project Work Guidelines:</p> <p>As a part of Mini project, all the students must carry out the following activities:</p> <ol style="list-style-type: none"> 1. Students should form a group to carry out their project. The minimum of 1 student and a maximum of 2 in a group. 2. The groups will be attached to one Internal Guide by the Department. 3. Students have to carry out a detailed survey on the Topic on which they are interested to carry out the Mini-Project work. Students are expected to submit the Synopsis. 4. Based on survey identify the Problem statement in concerned with guide and prepare the squire specification report. 5. Implement the project work within the timeline. 6. Prepare and Give the presentation on time. 7. Prepare Project document and demonstrating their work. <p>Note:</p> <p>Department encourages to do the interdisciplinary projects. (Guides will look in to that.)</p> <p>Students can do the mini project in such a way that he/she may continue the same project work in 6th semester and final year.</p>

Procedure for Guide allotment
Collecting the area of interest both from Students and as well as the staff and then we match the area of each other and allocate the guides
<p align="center">Mini Project Work Evaluation Scheme Evaluation Scheme:</p> <p>Continuous evaluation will be done by respective Project Guides based on the following points: Regularity, Technical Knowledge and Competence, Programming Skills, Communication Skills, Demonstration skills, Technical Competence, presentation, Team Work and Documentation Skills of the students.</p>