

SET5002	SCIENCE, ENGINEERING AND TECHNOLOGY PROJECT– I	L	T	P	J	C
		0	0	0	0	2
Pre-requisite		Syllabus Version				
Anti-requisite		1.0				
Course Objectives:						
<ul style="list-style-type: none">To provide opportunity to involve in research related to science / engineeringTo inculcate research cultureTo enhance the rational and innovative thinking capabilities						
Expected Course Outcome:						
On completion of this course, the student should be able to:						
<ul style="list-style-type: none">1. Identify problems that have relevance to societal / industrial needs2. Exhibit independent thinking and analysis skills3. Demonstrate the application of relevant science / engineering principles						
SLO : 14, 18 & 20						
Modalities / Requirements						
<ul style="list-style-type: none">1. Individual or group projects can be taken up2. Involve in literature survey in the chosen field3. Use Science/Engineering principles to solve identified issues4. Adopt relevant and well-defined / innovative methodologies to fulfill the specified objective5. Submission of scientific report in a specified format (after plagiarism check)						
Student Assessment : Periodical reviews, oral/poster presentation						
Recommended by Board of Studies						
Approved by Academic Council		No. 40	Date	18-03-2016		