

| Course No. | Course Name | L-T-P | Credits | Year of Introduction |
|--|--------------|-------|---------|----------------------|
| 03 CS 6902 | Mini Project | 0-0-4 | 2 | 2015 |
| Course Objectives The student is expected to do implementation of a sufficiently complex tool or application that demonstrates the significance of any theoretical concept or concepts (or problem or problems) he/she learned in the first or second semester. The work will be supervised and evaluated by a faculty member. | | | | |
| Syllabus <ul style="list-style-type: none">The topic of mini project should be related to the area of specialization. | | | | |
| Expected Outcome The student gains in-depth knowledge in the concept/problem he/she has undertaken and allied topics. It is essential to submit a clear and concise report that reflects the literature survey, problem identification, project aims and objectives, the engineering design work carried out, tests performed, analysis and discussion of results. | | | | |