

| | | | | | |
|---|------------------------------------|-------------------------|----------|------------|----------|
| BCSE394J | Product Development Project | L | T | P | C |
| | | 0 | 0 | 0 | 3 |
| Pre-requisite | NIL | Syllabus version | | | |
| | | 1.0 | | | |
| Course Objectives: | | | | | |
| <ol style="list-style-type: none"> 1. Students will be able to translate a prototype to a useful product. 2. Apply relevant codes and standards during product development. 3. The student will be able to present his results by means of clear technical reports. | | | | | |
| Course Outcome: | | | | | |
| <ol style="list-style-type: none"> 1. Demonstrate the ability to translate the developed prototype/working model to a viable product useful to society/industry. 2. Apply the appropriate codes/regulations/standards during product development. 3. Write clear and concise technical reports and research articles | | | | | |
| Module Content | | | | | |
| Students are expected to translate the developed prototypes / working models into a product which has application to society or industry. | | | | | |
| Mode of Evaluation: Evaluation involves periodic reviews by the faculty with whom the student has registered. Assessment on the project – Mark weightage of 20:30:50 – Report to be submitted, presentation and project reviews | | | | | |
| Recommended by Board of Studies | | 09-03-2022 | | | |
| Approved by Academic Council | | No.65 | Date | 17-03-2022 | |