CVM UNIVERSITY
Aegis: Charutar Vidya Mandal (Estd.1945)

FACULTY OF ENGINEERING & TECHNOLOGY

Effective from Academic Batch: 2020-21

Programme: **Bachelor of Engineering (Information Technology)**

Semester: **VI**

Course Code: **102040601**

Course Title: **Mini Project**

Course Group: **Mandatory Course**

Course Objectives: The main objective of Mini Project is to let the students apply the knowledge of theoretical concepts which they have learnt as a part of the curriculum of the undergraduate courses to real time problems or situations.

Teaching & Examination Scheme:

Contact hours per week			Course Credits	Examination Marks (Maximum / Passing)				
				Theory		J/V/P*		Total
Lecture	Tutorial	Practical		Internal	External	Internal	External	
0	0	4	2	NA	NA	40/14	60/21	100/35

* **J**: Jury; **V**: Viva; **P**: Practical

Course Guidelines:

- Students can choose project based on industry defined problem or user defined problem which must emulate the real-life problems.
- It is desirable that students should work on the project in group of 2 or 3 but not more than three.
- After making the group, students must decide the title of the project and they will present to the department. Also, students will prepare the proposal report of 4-5 pages and submit at the time of presentation.
- At the end, students must submit the final report of the project and the format for the same will be given by the department.
- The plagiarism check for the final report is to be done through the required software suggested by the department and the report must be having similarity less than 25%.
- The students will report to the respective guide/supervisor at every fortnight to discuss their progress.
- The final evaluation of the project will be done based on the demonstration and presentation.

Pedagogy:

- Seminar/Poster Presentation
- Industrial/ Field visits
- Course Projects

Course Outcomes (CO):

Sr.	Course Outcome Statements	%weightage
CO-1	Understand, plan, and execute the project with team.	**30**
CO-2	Students will be able to practice acquired knowledge within the chosen area of technology for project development.	**20**
CO-3	Identify, discuss, and justify the technical aspects of the chosen project with a comprehensive and systematic approach.	**30**
CO-4	Communicate and report effectively project related activities and findings.	**20**

Curriculum Revision:	
Version:	1.0
Drafted on (Month-Year):	June-2020
Last Reviewed on (Month-Year):	-
Next Review on (Month-Year):	June-2025