Institute:	Institute of Technology				
Name of Programme:	MTech CSE (Cyber Security)				
<b>Course Code:</b>	6CS291				
Course Title:	Minor Project				
Course Type:	( $\sqrt{\text{Core}} \square$ Value Added Course / $\square$ Department Elective /				
	□ Institute Elective/ □ University Elective/ □ Open Elective /				
	□ Any other)				
Year of Introduction:	2022-23				

## NIRMA UNIVERSITY

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## **Course Learning Outcomes (CLOs):**

At the end of the course, the student will be able to -

- 1. identify the issues related with the recent trends in the field of computer (BL3) science and its applications
- 2. formulate the problem definition, analyze and do functional simulation of (BL6) the same
- 3. design, implement, test and verify the proposed solution related to (BL6) problem definition
- 4. compile, comprehend and present the work carried out (BL6)

A student is required to carry out project work in the relevant area of post-graduate study. The project may include design / simulation / synthesis / development of a system, etc. At the end of the semester, a student has to submit a detailed report incorporating literature survey, problem formulation, clear problem statement, research methods, result analysis, conclusion, etc. It is expected that the student should defend his/her work before the jury / panel of examiners.

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