

NIRMA UNIVERSITY
SCHOOL OF TECHNOLOGY, INSTITUTE OF TECHNOLOGY
M.Tech. in Electronics & Communication Engineering (VLSI Design)

Semester-III

7EC181VA22 Summer Internship/Value Added Course

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Course Outcomes (COs):

At the end of the course, the students will be able to

- 1.explore the preferred field of specialization and develop analytical / hardware / software / experimental skill
- 2.manage the technical content and work
- 3.prepare and present technical report

During practical training of 4-6 weeks, students will learn required software tools/ methodologies, either in /research organizations/academic institutions etc. or there will be a planned in-house training by our faculty members/experts from other organizations, that will help them in their PG dissertation work.