

Branch Name:	Civil /Mechanical / Electrical /Computer Engineering/Information Technology
Program Code:	All Diploma Engineering
Course Title:	Internship / Vocational Course
Course Code:	2ET4000610
Pre-requisite Course:	---

COURSE OBJECTIVES:

1. To gain first-hand experience of working as an engineering professional, including the technical application of engineering knowledge.
2. To experience the discipline of working in a professional organisation and multidisciplinary team.
3. To develop technical, interpersonal and communication skills.

TEACHING AND EVALUATION SCHEME:

Teaching Scheme (Hours per week)				Evaluation Scheme (Marks)			
Lecture	Tutorial	Practical	Credit	Theory		Practical	
				University Assessment	Continuous Assessment	University Assessment	Continuous assessment
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Note:	* Minimum 3-week internship during vacation / 4 hours Training every weekend during the semester / Vocational Course of duration 28 – 30 Hours in semester
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Course Content

Exposure to real life problems at various reputed industries engaged in Engineering.

Course Learning Outcomes (CLO): On completion of this course, the students will be able to:

CLO	Description	Bloom's Taxonomy Level
CLO1	Apply engineering knowledge in solving real-life problems.	2 ,3,5 Understanding, Applying, evaluate
CLO2	Attain new skills and be aware of the state-of-art in engineering disciplines of their own interest.	3 Applying

CLO3	Get exposure to real-life-working environment & practices, and to attain the professionalisms.	1 Understanding
CLO4	Work with multi-tasking professionals and multidisciplinary team.	2 ,3,5 Understanding, Applying, evaluate
CLO5	Prepare a technical report, to improve presentation and other soft skills.	3,5 Applying, evaluate