

Branch Name:	Electrical Engineering
Program Code:	ET109
Course Name:	Industry Internship Programme
Course Code:	1ET1000801
Pre-requisite Course:	Fundamental and Practical Knowledge of Concern Branch

Teaching and Examination Scheme:

Teaching Scheme (Hours per week)				Evaluation Scheme (Marks)								
Lecture	Tutorial	Practical	Credit	Theory				Practical				Total
				University Assessment		Continuous Assessment		University Assessment		Continuous Assessment		
				Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	
-	-	-	-	-	-	-	-	-	-	-	-	-

The Industry Internship Programme (IIP) provides students with an opportunity to gain valuable experiences beyond the classroom teaching.

It enables students to better appreciate the application of fundamental conceptual knowledge by allowing them to apply and relate what they have learnt in class to real-world industry projects/training/visits. Such experiences gained in internship attachments also allow students to familiarize themselves with the real-world working environment and to fine-tune their educational preparation for career choices after graduation.

The IIP is minimum 4 Weeks Industrial Training as a part of B. Tech semester 8th Curriculum. Out of 4 weeks Industrial Training, 2 weeks must be continuous in nature.

Student may start his/her training starting from 3rd semester onwards and has to complete before the final semester end. At the end student has to submit his/her IIP report to his /her Faculty supervisor/Project Guide.

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

CLO	Description	Bloom's Taxonomy Level
CLO1	To understand a novel idea / technique into design/Model/Product used in industry.	2 Understanding,
CLO2	To take on the challenges of teamwork and prepare a document all aspects of design work.	1 Remembering, 2 Understanding, 6 Creating
CLO3	To understand the management techniques of implementing a project.	2 Understanding, 4 Evaluate,
CLO4	Apply the acquired knowledge to carry out a capstone project having substantial multidisciplinary components.	3 Applying, 4 Evaluate,

Mapping of CLOs with POs & PSOs:

Course Learning Outcomes	Program Outcomes (POs)												Program Specific Outcomes(PSOs)			
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3	PSO4
CLO1	L	M				M	H	L					M	L		
CLO2		L		H	M					M		M	L	M		
CLO3	M								H	L	H				M	L
CLO4	M				M	M		L	L	H	L				L	

H: High, M: Medium, L: Low