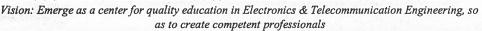
S. B. JAIN INSTITUTE OF TECHNOLOGY, MANAGEMENT & RESEARCH, NAGPUR



(An Autonomous Institute, Affiliated to R.T.M. Nagpur University)

DEPARTMENT OF

ELECTRONICS AND TELECOMMUNICATION ENGINEERING





Course Code	Course Title					Maximum Marks			ESE
		Hou	rs / V	Veek	Credits	Continuous Evaluation	End Sem. Exam	Total	Duration (Hrs.)
PROJET801	Project-II	0	0	12	6	75	75	150	<u>-</u>

Course Objective

The objective of this course is to equip students with necessary tools and techniques to identify, analyze and propose solutions to real life problems that benefit the wider community.

	Course Outcomes
After su	ccessful completion of this course, students will be able to:
CO1	Apply: Identify and propose solutions to complex engineering problems of industry and society.
CO2	Evaluate: Critically evaluate alternate assumptions, approaches, procedures and tradeoffs to solve engineering problems.
CO3	Apply: Apply engineering knowledge for design and development of systems in an ethical and eco-friendly manner as an individual and as a member or leader in diverse team to manage project in multidisciplinary domain.
CO4	Analyze: Analyze the system and communicate the inferences with engineers and the community at large in written & oral forms.
CO5	Create: Innovate, design & develop systems to address real life problems and engage in life-long learning in continuing professional development.

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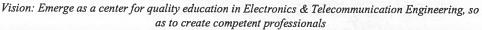
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ELECTRONICS AND TELECOMMUNICATION ENGINEERING





Course Code	Course Title	Hours / Week			Credits	Maximum Marks			ESE
						Continuous Evaluation	End Sem.	Total	Duration (Hrs.)
		L	Т	P			Exam		
PROJET801	Industry Internship	0	0	12	6	75	75	150	-

Course Objective

This course is envisioned to provide with a valuable opportunity for gaining real-world experience and skills to get ready for employment.

	Course Outcomes
After su	ccessful completion of this course, students will be able to:
CO1	Apply: Develop a professional network, recognize potential career opportunities and ethical practices within the industry.
CO2	Analyze: Analyze industry trends and identify potential areas for growth and improvement as an individual and as a member or leader in diverse team to manage project in multidisciplinary domain.
©O3	Apply: Apply the theoretical learning in practical situations by accomplishing the tasks assigned during the internship period.
CO4	Create: Apply industry specific knowledge and skills to develop ecofriendly solutions for industrial & societal problems and communicate the inferences with professional presentations and reports.
C05	Analyze: Analyze the functioning of internship organization and recommend changes for improvement in processes.

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