		Program Educational Objective		
		Professionalism: Graduates	Continuous Personal	Ethical Conduct and
		will establish themselves as	Development: Graduates will engage in lifelong	Societal Engagement:
		practicing professionals in		
		Electronic and		Graduates will demonstrate
		Telecommunication	pursuit of knowledge and	hish standards of sthiss l
		Engineering or related fields	interdisciplinary learning	high standards of ethical
		and will be competent,	with proficient soft skill	conduct, positive attitude,
		innovative, and productive	with proficient soft skill	
		in addressing customer	appropriate for industrial	and societal
		needs.	and academic careers.	responsibilities.
		PEO1	PEO2	PEO3
PLO	Program Learning Outcome			
	Engineering Knowledge : Ability to apply knowledge of mathematics, science, engineering fundamentals and Electronic & Telecommunication Engineering specialization to solve complex engineering problems.			
PLO1				
PLO2	Problem Analysis: Ability to identify, formulate, research, analyse and reach substantiated conclusions along with recommendations for complex Electronic & Telecommunication Engineering problems, using principles of mathematics, natural science and engineering science.			

PLO3	Design/development of Solutions : Ability to dvelop solutions for complex Electronic & Telecommunication Engineering systems, components or processes to meet specified needs with appropriate consideration for public health and safety, culture, society and the environment.		
PLO4	Investigation : Ability to conduct investigations using relevant research methodology including literature review, design of experiments, analysis and interpretation of results to derive scientifically sound conclusions.		
PLO5	Modern Tool Usage : Ability to utilize systematic approach to select/create appropriate IT tools, with full understanding of their limitations, to model, simulate and solve complex Electronic & Telecommunication Engineering problem.	I	
PLO6	The Engineer and Society: Apply reasoning informed by contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to professional engineering practice.		
PLO7	Environment and Sustainability: Understand the impact of professional engineering solutions towards society and the environment, and demonstrate knowledge of and the need for sustainable development.		
PLO8	Ethics : Apply ethical principles and commit to professional ethics, responsibilities and the norms of the engineering practice.		

PLO9	Communication : Ability to communicate effectively on complex engineering activities with both engineers and the community at large through discussions, reports and presentations.		\checkmark
PLO10	Individual Work and Teamwork : Ability to function effectively as an individual, and as a team member or leader in a multi-disciplinary environment.		\checkmark
PLO11	Life-Long Learning: Ability to recognize the need to undertake lifelong learning and possess the capacity to do so independently.		
	Project Management and Finance : Ability to dmonstrate knowledge and understanding of engineering and management/finance principles and apply these to one's own work as an individual, team member or leader in a multi-disciplinary environment.		
PLO12			