

Course Title	DISSERTATION PHASE - I
Course Code	ETDP1
Course Credit	Lecture : 00
	Practical : 00
	Tutorial : 00
	Total : 25
Course Objective:	
<p>The objective of the course is to</p> <ul style="list-style-type: none"> • Expose opportunities in the field of Electronics & Communication Engineering. • Learn R & D methods to solve specific important problems on a level worthy of the academic master's degree and to give students experience of managing individual research projects and deep understanding of application of the basic principles of Electronics & Communication Engineering. 	
Guide Line:	
<ul style="list-style-type: none"> • The Major Part I is aimed at training the students to analyze the research issues in the field of Electronics & Communication engineering independently. The study focus is to be analytical or computational or experimental or combination of them based on the current trends in the said area. • At the end of the semester, the students will be required to submit detailed analytical survey. The dissertation phase-1 should cover critical literature review with broad perspective research and preliminary work pertaining to the said work. 	
Students Learning Outcomes:	
<p>At the end of the course the students will be able to</p> <ul style="list-style-type: none"> • Prepare an extensive literature survey for any given topic. • Make the foundation of their respective field towards their deep dissertation work. 	