Course	Course Name	Teaching Scheme			Credits Assigned			
Code		Theory	Practical	Tutorial	Theory	<b>TW/Practical</b>	Tutorial	Total
ETL501	Microcontrollers		02			01		01
	and Applications							

Course	Course Name	Examination Scheme								
Code			]	Theory Ma	ks Term		Practical	Oral	Total	
		Internal assessment			End Sem.	Work	and			
		Test	Test	Ave. Of	Exam		Oral			
		1	2	Test 1						
				and						
				Test 2						
<b>ETL501</b>	Microcontrollers					25	25	-	50	
	and									
	Applications									

## Term Work:

At least ten experiments covering entire syllabus of ETC501 Microcontrollers and Applications should be set to have well predefined inference and conclusion. The experiments should be student's centric and attempt should be made to make experiments more meaningful, interesting and innovative. Term work assessment must be based on overall performance of the student with every experiment graded. The grade must be converted to marks as per credit and grading system manual, and should be added and averaged. Based on above scheme grading and term work assessment should be done. Practical and oral examination will be based on entire syllabus.