

TEACHING AND EXAMINATION SCHEME															
	Course Code	Course Name	Teaching Scheme					Examination Scheme							
			Instruction period per week			Total Periods per semester	Credits	Continuous internal evaluation			Semester end examination				
			L	T	P			Mid Sem1	Mid Sem2	Internal Evaluation	Max marks Min marks	Total Marks	Min marks for passing including internal		
1	18EC-201F	Communicative English	3	1	0	60	3	20	20	20	40	14	100	35	
2	18EC-202F	Engineering	3	1	0	60	3	20	20	20	40	14	100	35	
3	18EC-203F	Applied Physics	3	1	0	60	3	20	20	20	40	14	100	35	
4	18EC-204F	Engineering Chemistry & Environmental	3	1	0	60	3	20	20	20	40	14	100	35	
5	18EC-205C	Semiconductor Devices	3	1	0	60	3	20	20	20	40	14	100	35	
6	18EC-206P	Advanced Engineering	1	0	2	45	1.5	20	20	20	40	20	100	50	
7	18EC-207P	Advanced Computer Aided Drafting	1	0	2	45	1.5	20	20	20	40	20	100	50	
8	18EC-208P	Semiconductor devices Lab Practice	1	0	2	45	1.5	20	20	20	40	20	100	50	
9	18EC-209P-A+B	Applied Sciences Lab Practice	1	0	2	45	1.5	20	20	20	40	20	100	50	
10	18EC-210P	IT Lab Practice	1	0	2	45	1.5	20	20	20	40	20	100	50	
11		Skill Up gradation	0	0	7	105	2.5	0	0	Rubrics		--		-	
		TOTAL	20	05	17	630	25	200	200	200	400	170	1000	425	

Note: For Activities student performance is to be assessed through Rubrics.

Pass criteria: The minimum marks required for passing in any of courses are given below

1. Cumulative 35% (Mid sem 1 + Mid sem 2 + Tutorials + End examination) and minimum marks in end examination is 35% (i.e. 14 marks). If the cumulative of CIE is less than 35% (i.e. 21 marks out of 60) therefore more than 35% of SEE is required to get overall 35%.