## Course of Study and Scheme of Examination B.E. (PTDC) Electronics & Communication Engineering SEMESTER - V

0	Course	Subject	Periods Per week  L T P C			Per	Distribution of Marks					
	Code (New)						Theory Exam	Practical Exam	MST TW		Block	Total
						C	I	II			Total	I+II+III
	EC601	Microprocessor & Interfacing	3	1	2	6	100	50	20	30	50	200
	EC602	Antenna & Wave propogation	3	1	2	6	100	50	20	30	50	200
	EC603	Digital Signal Processing	3	1	0	4	100	-	20	-	20	120
	EC604	Industrial Electronics	3	1	0	4	100	-	20	-	20	120
	EC406	Computer Programming-IV	0	0	2	2	-	50	1	30	30	80
Total			12	4	8	24	400	130	80	90	170	700

mum Pass Marks:

Γheory :35 Percent

Practical (End Sem) :50 Percent

[C] Duration of Theory Paper 3 hrs