

Subject Code	Subject Name	Course Type	Credit	Hours per week				Theory (Marks)				Practical (Marks)				Total (Marks)
				L	T	P	Total	SEE		CCA		SEE		CCA		
								Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	
2ET1000305T	Engineering Mathematics -III	BSC	4	3	1	-	4	24	60	16	40	-	-	-	-	100
2ET1010301T	Applied Thermodynamics	PCC	3	3	-	-	3	24	60	16	40	-	-	-	-	100
2ET1010302T	Problem Solving and Python Programming	ESC	3	3	-	-	3	24	60	16	40	-	-	-	-	100
2ET1010302P	Problem Solving and Python Programming (Practical)	ESC	1	-	-	2	2	24	60	16	40	10	25	10	25	50
2ET1010303T	Engineering Mechanics	PCC	4	3	1	-	4	24	60	16	40	-	-	-	-	100
2ET1010304T	Manufacturing Processes	PCC	3	3	-	-	3	24	60	16	40	-	-	-	-	100
2ET1010305P	Computer Aided Design Lab (Practical)	PCC	1	-	-	2	2	-	-	-	-	10	25	10	25	50
2ET1010306T	Electrical and Electronics Systems	PCC	3	3	-	-	3	24	60	16	40	-	-	-	-	100
2ET1010306P	Electrical and Electronics System (Practical)	PCC	1	-	-	2	2	-	-	-	-	10	25	10	25	50
2ET1000303T	Indian Constitution	MC	-	1	-	-	1	-	-	-	-	-	-	-	-	0
<b>Total</b>			<b>23</b>	<b>19</b>	<b>2</b>	<b>6</b>	<b>27</b>									<b>750</b>

L=Lecture, T=Tutorial, P=Practical

SEE = Semester End Evaluation

CCA =Continuous & Comprehensive Assessment

BSC: Basic Science Course

ESC: Engineering Science Course;

PCC: Professional Core Course;

HSSC: Humanities and Social Sciences;

MC: Mandatory Course