

Program Name: Bachelor of Technology – (CIVIL ENGINEERING)

Program Code: ET106

Semester / Year : Semester - VI / Third Year

Effective From Academic Year: 2018-19

Subject Code	Subject Name	Credit	Hours per week				Theory (Marks)		Practical (Marks)		Total (Marks)
			L	T	P	Total	University Assessment	Continuous Assessment	University Assessment	Continuous Assessment	
1ET1060601	Irrigation Engineering	4	3	1	0	4	70	30	-	-	100
1ET1060602	Advance Construction Technology & Management	4	3	1	0	4	70	30	-	-	100
1ET1060603	Railway, Bridge and Tunnel Engineering	4	3	1	0	4	70	30	-	-	100
1ET1060604	Applied Fluid Mechanics	4	3	0	2	5	70	30	30	20	150
1ET1060605	Geotechnical Engineering –II	4	3	0	2	5	70	30	30	20	150
	Elective - I	4	3	0	2	5	70	30	30	20	150
1ET1060606	Earthquake Engineering										
1ET1060607	Building Services and Maintenance										
1ET1060608	Health and Safety Engineering										
1ET1000601	Mini Project - II	1	0	0	2	2	-	-	30	20	50
	Total	25	18	3	8	29	420	180	120	80	800

* Industry Internship Program is a part of B.Tech semester VIIIth curriculum, which comprises of minimum 4 Weeks Industrial Training. Out of this, 2 weeks training must be continue in nature. Student has to undergo this training during summer/winter break and complete it before the term end of final Semester.