4-Year Bachelor of Technology (B.Tech.) Curriculum and Syllabus for Civil Engineering with AI

Eight Semester

A. THEORY

Sl No.	Code Number	Subject	Contact Hours				Credit Point
			L	T	P	Total	
1	TIU-UCE-T412	Environmental Engineering – II	3	0	0	3	3
2	TIU-UCE-T414	Construction Planning and Project Management	3	0	0	3	3
3	TIU-UMG-T410	Economics and Accountancy	4	0	0	4	4
4	TIU-UCE-E43Z***	Elective – III	3	1	0	4	4
		Total Theory				14	14

C. SESSIONAL

Sl No.	Code Number	Subject	Contact Hours				Credit Point
			L	T	P	Total	
4	TIU-UCE-P498	Project – II	0	0	12	12	12
5	TIU-UCE-G498	Grand Viva-Voce	0	0	0	0	3
6	TIU-UES-S498	Entrepreneurship Skill Development	0	0	0	0	2
		Total Sessional				12	17

Total of Semester 26 31

*** **Z to be replaced by 2/4/6/8 or any other number depending upon the subject offered in a particular year (Vide the List of Elective subjects for Elective - III)**

Total Credit Points (3rd to 8th Semester): 182

External Expert	External Expert	HOD	Dean	Vice Chancellor