

NIRMA UNIVERSITY
Institute of Technology
Teaching & Examination Scheme
Bachelor of Technology (Civil Engineering)
Semester-IV

w. e. f. Academic Year 2025-26

Course Code	Course Title	Teaching Scheme (hours/week)				Examination Scheme			
		L	T	P	C	Duration (hours)	Component Weightage		
						SEE	CE	LPW	SEE
2CL103CC23	Structural Mechanics	2	0	2	3	3	0.3	0.3	0.4
2CL202CC25	Construction Technology	2	0	2	3	3	0.3	0.3	0.4
2CL401CC25	Geotechnical Engineering	2	0	2	3	3	0.3	0.3	0.4
2CL601CC25	Fluid Mechanics	2	0	2	3	3	0.3	0.3	0.4
2HS302CC23	Economics	2	1	0	3	3	0.6	-	0.4
1MU803CC22	Indian Constitution and Citizenship	2	1	0	3	3	0.6	-	0.4
	Total	12	02	08	18	-	-	-	-
Supplementary Course									
0FT002VA23	Campus to Corporate-I	1	-	-	-	-	1	-	-
0CL001VA23	Testing of Geotextiles for Infrastructure Applications	-	-	2	-	-	-	1	-

L: Lectures, P/T: Practical / Tutorial, C: Credits
 LPW/PW: Laboratory / Project Work

SEE: Semester End Examination
 CE: Continuous Evaluation

w.e.f. for first year students admitted in Academic Year 2024-25 and D to D students to be admitted from Academic Year 2025-26 onwards

