

DEPARTMENT OF CIVIL ENGINEERING (THEORY)					
SL NO.	ENROLLMENT NO.	SUBJECT NAME		SUBJECT CODE	OBTAINED GRADE
1	B230106CE	Building Materials and Construction		CE13107	BD
2	B230106CE	Fluid Mechanics		CE13109	FP
3	B230106CE	Surveying and Remote Sensing		CE13110	FP
4	B230106CE	Transportation Engineering I		CE13111	BD
5	B230100CE	Mathematics III		CE13112	DD
6	B230118CE	Mathematics III		CE13112	FP
7	B220100CE	Geotechnical Engineering I		CE14103	DD
8	B220104CE	Geotechnical Engineering I		CE14103	EE
9	B220117CE	Environmental Engineering I		CE14104	FP
10	B230100CE	Environmental Engineering I		CE14104	EE
11	B220117CE	Water Resources Engineering I		CE14105	EE
12	B220101CE	Structural Analysis I		CE14108	FP
13	B230100CE	Structural Analysis I		CE14108	FP
14	B230113CE	Structural Analysis I		CE14108	EE
15	B230118CE	Structural Analysis I		CE14108	FP
16	B230104CE	Water Resources Engineering I		CE14109	EE
17	B230113CE	Estimation, costing & Valuation		CE14110	DE
18	B220099CE	Environmental Engineering I		CE14112	EE
19	B230102CE	Environmental Engineering I		CE14112	DD
20	B230115CE	Environmental Engineering I		CE14112	BD
21	B230117CE	Environmental Engineering I		CE14112	FP
24	B220121CE	Environmental Engineering II		CE15104	DE
27	B220115CE	Design of Steel Structures		CE16103	EE
28	B220100CE	Hydraulics & Hydraulic Machines (Elective I)		CE16135	DE
29	B220105CE	Hydraulics & Hydraulic Machines (Elective I)		CE16135	DD
30	B220109CE	Hydraulics & Hydraulic Machines (Elective I)		CE16135	BC
31	B220113CE	Hydraulics & Hydraulic Machines (Elective I)		CE16135	DD

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