

Courses Vs PLOs for 18CE-Batch													
Semester No.	Course Code	Course Title	Learning Domains and Taxonomy Levels										
			1	2	3	4	5	6	7	8	9	10	11
	CE226	Fluid Mechanics & Hydraulics		C4	C3,P3								
4.	CE221	Theory of Structures	C1	C3,C3									
	CE240	Applied Hydraulics		C4	C3	P4							
	CE231	Construction Engineering	C1	C2									
	CE250	Strength of Materials-II	C2	C4,C4									
	MTH206	Complex Analysis, Statistical Methods and Probability	C2,C2,C2										
	CE246	Architecture & Town Planning	C2		C3								
5.	MTH303	Linear Algebra and Numerical Methods	C2,C2,C2					C2,C2,C2					
	CE306	Structural Analysis		C4	C3								
	CE345	Plain & Reinforced Concrete	C2		C6	P3							
	CE351	Environmental Engineering-I	C2		C6	P3							
	CE355	Project Management											C2,C2
6.	CE361	Hydrology		C2		C5	P4						

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			1	2	3	4	5	6	7	8	9	10	11	12
	CE326	Soil Mechanics				C3,C4,P3								
	CE336	Reinforced & Prestressed Concrete			C6,C6	P3								
	CE316	Steel Structures	C2		C6									
	CE341	Quantity Surveying & Estimation		C3		C4								
	CE401	Highway and Traffic Engineering		C3	C6	P3								
7.	CE406	Structural Design & Drawing			C6,C6		P3							
	CE411	Geotechnical Engineering				C4, P3	C2							
	CE417	Irrigation Engineering		C2	C6		P3							
	CE498	Project / Thesis-I	C3	C5	C6				A3	A2	A5			
	CE426	Foundation Engineering			C6		C2							
8.	CE431	Environmental Engineering-II	C2	C2	C6				C6					
	CE437	Construction Planning & Management										C3,C3		
	CE442	Drainage Engineering			C6	C4			C6					
	CE499	Project / Thesis-II			P7						A2	A5, A5	P5	A5