

Course No.	Course Title	Instructor	F 25	S 26	Su 26	F 26	S 27	Su 27	F 27	S 28	Su 28	F 28	S 29	Su 29	F 29	S 30	Su 30
Elective Courses for B.S. in Civil Engineering (F 2025 to Su 2030)																	
CEE 412	Computational Method in Structures	D. Nguyen/L.Wang					x						x				
CEE 414	Masonry Structures Design	TBD			x						x						x
CEE 415	Steel Structures Design	S. Amiri			x			x			x			x			x
CEE 416	Wood Structures Design	S. Amiri						x						x			
CEE 431	Slope Stability and Earth Structures Design	P. Wang/Amiri				x						x					
CEE 432	Introduction to Earthquake Engineering	P. Wang						x						x			
CEE 433	Geomaterials Stabilization	P. Wang			x						x						x
CEE 440	Hydraulic Engineering	X. Wang/K.Boone			x						x						x
CEE 446@	Urban Stormwater Hydrology	X. Wang/Unal		x						x						x	
CEE 447	Groundwater Hydraulics	K. Boone/X.Wang	x						x						x		
CEE 451@	Water & Wastewater Treatment	M. Unal/Yoon		x			x			x			x			x	
CEE 452@	Air Quality	TBD/X.Wang		x			x			x			x			x	
CEE 454@	Hazardous Waste Treatment	M. Unal	x			x			x			x			x		
CEE 455@	Pollution Prevention and Green Engineering	M. Unal			x			x			x			x			x
CEE 458@	Sustainable Development	M. Unal	x			x			x			x			x		
CEE 459	Biofuels Engineering	TBD/Kumar		x			x			x			x			x	
CEE 471	Transportation Operations I	M. Cetin		x			x			x			x			x	
CEE 475	Geometry Design of Roads	S.Amiri/P.Wang/Tang			x			x			x			x			x
CEE 482@	Introduction to Coastal Engineering	Kim/Idowu		x			x			x			x			x	
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