

**GEOTECHNICAL ENGINEERING - THREE YEAR TEACHING PLAN – Fall 2020**

SPRING 2021	FALL 2021	Spring 2022	Fall 2022	Spring 2023	FALL 2023
CEE 351 Geotechnical Engineering (Lawrence) T.TH 9:00-10:15	CEE 351 Geotechnical Engineering (van Paassen) M,W 12:15-1:30	CEE 351 Geotechnical Engineering (Lawrence) T.TH 9:00-10:15	CEE 351 Geotechnical Engineering (van Paassen) M,W 12:15-1:30	CEE 351 Geotechnical Engineering (Lawrence) T.TH 9:00-10:15	CEE 351 Geotechnical Engineering (van Paassen) M,W 12:15-1:30
CEE 452/598 Foundations. (Tao) T,TH 1:30-2:45	CEE 452/598 Foundations. (Zapata) T,TH 10:30-11:45	CEE 452/598 Foundations. (Tao) T,TH 1:30-2:45	CEE 452/598 Foundations. (Zapata) T,TH 10:30-11:45	CEE 452/598 Foundations. (Tao) T,TH 1:30-2:45	CEE 452/598 Foundations. (Zapata) T,TH 10:30-11:45
CEE 494/CEE 598 Engineering Geology (van Paassen) M,W 3:00 - 4:15	CEE 494/598 Earth Structures (Lawrence) T,TH 1:30-2:45	CEE 494/CEE 598 Engineering Geology (van Paassen) M, W 3:00 - 4:15	CEE 494/598 Earth Structures (Lawrence) T,TH 1:30-2:45*	CEE 494/CEE 598 Engineering Geology (van Paassen) M,W 3:00 - 4:15	CEE 494/598 Earth Structures (Lawrence) T,TH 1:30-2:45
CEE 494/CEE 598 Bio-inspired Design (Tao) T,TH 4:30 – 5:45	CEE 550 Soil Behavior (Tao) M,W 4:35-5:50	CEE 554 Shear Strength and Stability (Zapata) T,TH 4:30 – 5:45	CEE 550 Soil Behavior (Tao) M,W 4:35-5:50	CEE 494/CEE 598 Bio-inspired Design (Tao) T,TH 4:35 – 5:50	CEE 550 Soil Behavior (Tao) M,W 4:35-5:50
CEE 552 Soil Improvement. (Kavazanjian) M,W 4:35 – 5:50	CEE 553 Advanced Soil Mechanics (Zapata) T,TH 3:00 – 4:15	CEE 555 Advanced Foundations (Ramzi) M,W 9:00-10:15	CEE 551 Geotechnical Testing (van Paassen) T,Th 1:30 - 2:45	CEE 552 Soil Improvement (Kavazanjian) M,W 4:35 – 5:50	CEE 553 Advanced Soil Mechanics (Zapata) T,TH 3:00 – 4:15
CEE 554 Shear Strength and Stability (Zapata) T,TH 4:30 – 5:45	CEE 559 Earthquake Engineering. (Kavazanjian) M,W 4:35 – 5:50	CEE 557 Landfill and Waste Containment System Design**. (Kavazanjian) M,W 4:35 – 5:50	CEE 553 Advanced Soil Mechanics (Zapata) T,TH 3:00 – 4:15	CEE 554 Shear Strength and Stability (Zapata) T,TH 4:30 – 5:45	CEE 559 Geotechnical Earthquake Engineering. (Kavazanjian) M,W 7:30 – 8:45
CEE 598 Geotechnical aspects of Pavements (Ozer/Zapata) T.TH 10:30-1:45	CEE 598 Biogeotechnical Engineering (van Paassen) T,Th 1:30 - 2:45	CEE 558 Unsaturated Soil Mechanics (Zapata) T.TH 10:30-1:45	CEE 559 Geotechnical Earthquake Engineering. (Kavazanjian) M,W 4:35 – 5:50	CEE 598 Geotechnical aspects of Pavements (Ozer/Zapata) T.TH 10:30-1:45	CEE 598 Biogeotechnical Engineering (van Paassen) T,Th 1:30 - 2:45
	* For non-geotechnical majors, only	**Name changed from Geoenvironmental Engineering	* For non-geotechnical majors, only		* For non-geotechnical majors, only