

School of Civil and Environmental Engineering – Georgia Institute of Technology

Geosystems Engineering

Fall 2020

UNDERGRADUATE COURSES

<b>Course Number</b>	<b>Title</b>	<b>Time</b>	<b>Location</b>	<b>Instructor</b>
CEE 4405	Geotechnical Engineering (Lecture)	MW 08:25 am – 09:15 am	Mason 3133	Burns
	Geotechnical Engineering (Lab – Section B1)	T 12:30 pm – 03:15 pm	Mason 1132	Burns
	Geotechnical Engineering (Lab – Section B2)	T 03:30 pm – 06:15 pm	Mason 1132	Burns
CEE 4450	Intro Petroleum Geomechanics	TR 09:30 am – 10:45 am	Mason 3132	Huang

GRADUATE COURSES

<b>Course Number</b>	<b>Title</b>	<b>Time</b>	<b>Location</b>	<b>Instructor</b>
CEE 6402	Soil Mechanics	MW 05:00 pm – 06:15 pm	Col. of Computing 52	Dai
CEE 6441	Analysis of Earth Structures	MW 03:30 pm – 04:45 pm	Col. of Computing 52	Frost
CEE 6443	Foundation Systems	TR 08:00 am – 09:15 am	Mason 3132	Mayne
CEE 8811 A	Special Topics - GeoSeminar	F 02:00 pm – 02:50 pm	Mason 1133	Frost
CEE 8811 B	Special Topics - Intro to Bio-Geotechnics	F 11:00 am – 01:45 pm	Mason 2117	Frost
CEE 8813 O	Critical State Soil Mechanics	WF 09:30 am – 10:45 am	Mason 3132	Macedo