Virginia Tech

Department of Civil & Environmental Engineering

CEE 5944 - Geotechnical Engineering Seminar Spring Semester, 2016 Wednesdays, 12:20 to 1:10 p.m., Patton 305, Except as Indicated Schedule Version 2 – Subject to Change

Schedule Version 2 – Subject to Change			
Date	Day/Time	Speaker	Topic ⁽¹⁾
Jan 20	Wed/12:20-1:10	George Filz	Intro to Spring Seminar and
			Geotech Graduate Student Business Meeting
Jan 27	Wed/12:20-1:10	George Filz	Oral Presentations
Feb 3	Wed/12:20-1:10	George Filz	Visual Aids Design Workshop
Feb 10	Wed/12:20-1:10	George Filz	Visual Aids Design Workshop
Feb 17	No Seminar: Annual Geo-Institute Conference in Phoenix		
Feb 24	Wed/12:20-1:10	Adrian Rodriguez-Marek	Meet the Professor
Mar 2	Wed/12:10-2:20	Grad. Students	Practice Presentations for CGPR Meeting
Mar 9	No Seminar: Spring Break		
Mar 16	Wed/12:20-1:10	Nina Stark	Meet the Professor
Mar 23	No Seminar: Attend annual CGPR Lecture Program the next day		
Mar 24	Thu/8:00-1:30 ⁽²⁾	Annual CGPR Lecture Program and Lunch	
Mar 30	Wed/12:20-1:10	Dennis Boehm	Building basements in Florida: Deep mixing bottom seals, with auger cast piles for anchorage and support
Apr 6	Wed/12:20-1:10	Grad. Students	Student Presentations
Apr 13	Wed/12:20-1:10	Grad. Students	Student Presentations
Apr 22	Fri/12:20-1:20 ⁽³⁾	Kord Wissmann	Geotechnical Careers
April 27	Wed/12:20-1:10	Grad. Students	Student Presentations
May 4	Wed/12:20-1:10	Grad. Students	Student Presentations

Notes: (1) Events listed in bold will be of general interest to all geotechnical graduate students and faculty, and we look forward to everyone participating.

(2) The CGPR Lecture Program will take place on the morning of March 24 in the Alumni Assembly Hall at The Inn at Virginia Tech and Skelton Conference Center. The lecture program will be followed by lunch in one of the Latham Ballrooms.

(3) Kord's presentation will take place in Patton 12. The subject matter is different from Kord's presentation at the Schnabel Lecture last fall. All registered seminar students are expected to attend, and continuing students who may or may not have seen Kord's "Geotechnical Careers" presentation in the past are also welcome to attend.