



Professional Engineer Refresher Course

Spring 2017 Schedule

Course lectures will be held at Tufts University in Medford, MA. All lectures are presently scheduled for Tuesday and Thursday evenings from 7:30-9:30 PM, except for the initial session which runs from 7:30 - 10:00 PM. Due to changes in instructor availability or inclement we, it may be necessary to schedule make-up sessions on prearranged "Open" dates, which include Tuesday, April 4 & April 18, and Thursday, March 16 & April 20.

Class	Day	Date	Time	Subject	Instructor	Room
1	Tuesday	02-28	7:30-10:00 PM	Geotechnical & Exam Review	Jim Lambrechts lambrechtsj@wit.edu	Anderson Hall 208
2	Thursday	03-02	7:30 - 9:30 PM	Geotechnical	Jim Lambrechts lambrechtsj@wit.edu	Anderson Hall 208
3	Tuesday	03-07	7:30 - 9:30 PM	Hydraulics	R. Edward Beighley r.beighley@neu.edu	Anderson Hall 208
4	Thursday	03-09	7:30 - 9:30 PM	Hydrology	R. Edward Beighley r.beighley@neu.edu	Anderson Hall 208
5	Tuesday	03-14	7:30 - 9:30 PM	Engineering Economics	Cristina Cosma cosmac@wit.edu	
6	Thursday	03-16	7:30 - 9:30 PM	Open		Anderson Hall 208
7	Tuesday	03-21	7:30 - 9:30 PM	Wastewater	Annalisa Onnis-Hayden aonnis@coe.neu.edu	Anderson Hall 208
8	Thursday	03-23	7:30 - 9:30 PM	Highway Design	Peter Reed preed@bscgroup.com	Anderson Hall 208
9	Tuesday	03-28	7:30 - 9:30 PM	Water Supply	Bruce Jacobs bjacobs@enviroinsite.com	Anderson Hall 208
10	Thursday	03-30	7:30 - 9:30 PM	Construction Management	Cristina Cosma cosmac@wit.edu	
11	Tuesday	04-04	7:30 - 9:30 PM	Open		Anderson Hall 208
12	Thursday	04-06	7:30 - 9:30 PM	Structures	Brian Brenner brian.brenner@stantec.com	Anderson Hall 208
13	Tuesday	04-11	7:30 - 9:30 PM	Transportation	Rick Bryant richard.bryant@stantec.com	Anderson Hall 208
14	Thursday	04-13	7:30 - 9:30 PM	Structures	Brian Brenner brian.brenner@stantec.com	Anderson Hall 208
15	Tuesday	04-18	7:30 - 9:30 PM	Open		
16	Thursday	04-20	7:30 - 9:30 PM	Open		
17	Friday	04-21	8:00 AM - 5:00 PM	State Exam		Assigned by State

Course attendees may visit [The Power to Pass](http://ThePowerToPass.com) website to order copies of *Civil Engineering Reference Manual for the PE Exam* and *Practice Problems for the Civil Engineering PE Exam: A Companion to the Civil Engineering Reference Manual*. Send an email to bsces@engineers.org requesting the promotional code that will enable you to receive a 15% discount on the cost of these and other PPI-published materials.