



Professional Engineer Refresher Course

Spring 2022 Schedule

The BSCES Professional Engineer Refresher Course consists of twelve classes covering both the breadth and depth portions of the five Civil Professional Engineer Exams. Due to the coronavirus pandemic the spring course will be held virtually over Zoom. Each class will be recorded and distributed for participant viewing during the course. Refresher course lectures are 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 and two Saturday sessions on 02/26 and 03/26 that are scheduled for 8:00 - 10:00 AM. Due to changes in instructor availability, it may be necessary to schedule make-up sessions on prearranged "Open" dates, which include Thursday, 02/24, 03/03, 3/17, 03/24 & 03/31 and Tuesday, 04/12.

Class	Day	Date	Time	Subject	Email
1	Tuesday	02-22	7:30 - 10:00 PM	Geotechnical & Exam Review	Jim Lambrechts lambrechtsj@wit.edu
2	Thursday	02-24	7:30 - 9:30 PM	Open	
3	Saturday	02-26	8:00 - 10:00 AM	Construction Management	Cristina Cosma cosmac@wit.edu
4	Tuesday	03-01	7:30 - 9:30 PM	Geotechnical	Jim Lambrechts lambrechtsj@wit.edu
5	Thursday	03-03	7:30 - 9:30 PM	Open	
6	Tuesday	03-08	7:30 - 9:30 PM	Hydraulics	R. Edward Beighley r.beighly@neu.edu
7	Thursday	03-10	7:30 - 9:30 PM	Structures	Andrea Mercado andrea.mercado@mottmac.com
8	Tuesday	03-15	7:30 - 9:30 PM	Structures	Andrea Mercado andrea.mercado@mottmac.com
9	Thursday	03-17	7:30 - 9:30 PM	Open	
10	Tuesday	03-22	7:30 - 9:30 PM	Wastewater	Annalisa Onnis-Hayden a.onnis-hayden@northeastern.edu
11	Thursday	03-24	7:30 - 9:30 PM	Open	
12	Saturday	03-26	8:00 - 10:00 AM	Engineering Economics	Cristina Cosma cosmac@wit.edu
13	Tuesday	03-29	7:30 - 9:30 PM	Transportation	Michael Santos masantos@vhb.com
14	Thursday	03-31	7:30 - 9:30 PM	Open	
15	Tuesday	04-05	7:30 - 9:30 PM	Hydrology	R. Edward Beighley r.beighly@neu.edu
16	Thursday	04-07	7:30 - 9:30 PM	Highway Design	Peter Reed preed@bscgroup.com
17	Tuesday	04-12	7:30 - 9:30 PM	Open	
18	Thursday	04-14	7:30 - 9:30 PM	Water Supply	Annalisa Onnis-Hayden a.onnis-hayden@northeastern.edu

Course attendees may visit The Power to Pass 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.