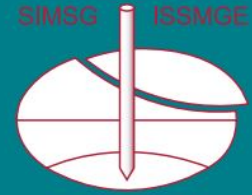




10th International Conference on Scour and Erosion (ICSE-10)



Professional Development Hours (PDHs) Claim Form

PDHs are a recognized unit of record in non-credit professional development programs that can be earned for participation in activities at this conference. If you registered for the conference and attended any of the selected sessions below, you have earned Professional Development Hours. Use this form to keep track of which conference sessions you attend.

Instructions

1. Check off each session you attend and track the number of PDH credits you earn for the conference. (1 PDH is equal to 1 contact hour (nominal) of instruction or presentation, rounded down to the nearest half-hour.)
2. Approximately thirty days after the conference, you will receive an email containing a link to login to ASCE's MyLearning website where you can generate a transcript of the sessions you attended and receive credit for the professional development hours (PDHs) earned during your time at the conference.
3. There are differences from state to state in continuing education requirements for professional engineering licensure. Each state licensing board has the final authority to approve course, credits, PDHs, and other methods of earning credits in that state. The Geo-Institute strongly recommends that individuals regularly check with their state licensing boards for specific continuing education requirements in their jurisdictions that affect professional engineering licensure and the ability to renew licensure.
4. When completed, return this form to the registration desk, or email it to geo-institute@asce.org. You may also mail it to 1801 Alexander Bell Dr., Reston, VA, 20191.

Contact Information

Name: _____
 Email: _____

Date/Time	Technical Session	Available PDHs	Check if Attended
Monday, October 18, 2021			
10:15- 12:00 p.m.	<u>Keynote Lectures</u> Scour – A FHWA Perspective Hari Kalla, Federal Highway Administration, USA	1.5	<input type="checkbox"/>
1:00 p.m. – 2:30 p.m.	<u>Technical Sessions 1</u>	1.5	<input type="checkbox"/>
3:00 – 4:30 p.m.	<u>Technical Sessions II</u>	1.5	<input type="checkbox"/>
<i>Of 4.5 available PDHs on Wednesday, February 26, 2020, number completed =</i>			_____
Tuesday, October 19, 2021			
10:00- 11:50 a.m.	<u>Keynote Lectures</u>	1.5	<input type="checkbox"/>
1:00 – 2:30 p.m.	<u>Technical Sessions</u>	1.5	<input type="checkbox"/>
3:00 – 4:30 p.m.	<u>Technical Sessions</u>	1.5	<input type="checkbox"/>
<i>Of 4.5 available PDHs on Thursday, February 27, 2020, number completed =</i>			_____
Wednesday, October 20, 2021			

Date/Time	Technical Session	Available PDHs	Check if Attended
10:00- 10:50 a.m.	<u>Keynote Lecture</u> Do You Rock Scour Digit@l? Erik Bollaert, AquaVision Engineering, Switzerland	.5	<input type="checkbox"/>
11:00-11:50 a.m.	<u>Keynote Lecture</u> Geosynthetic-Enhanced Erosion and Sediment Control Systems Sam Allen, TRI Environmental, Inc. USA	.5	<input type="checkbox"/>
1:00 – 2:30 p.m.	<u>Technical Sessions</u>	1.5	<input type="checkbox"/>
<i>Of 2.5 available PDHs on Friday, February 28, 2020, number completed =</i>			_____
Thursday, October 21, 2021			
9:00 a.m.- 12:00 p.m.	<u>Short Course</u> Visualizing River Processes: Engaging Ways to Communicate with Stakeholders	2.5	<input type="checkbox"/>
11:00-11:30 a.m.	<u>Short Course</u> Observation Method for Scour	.5	<input type="checkbox"/>
1:00 – 5:00 p.m.	<u>Short Course</u> Debris Flow Analysis with HECHMS and HEC-RAS	3.5	<input type="checkbox"/>
1:00-5:00 p.m.	<u>Short Course</u> Bridge Scour Power Hour	3.5	<input type="checkbox"/>
<i>Of 6 available PDHs on Friday, February 28, 2020, number completed =</i>			_____
Total PDHs Available =			17.5
Total Number of PDHs completed =			_____
Geo-Institute of the American Society of Civil Engineers ■ 1801 Alexander Bell Drive, Reston, VA 20191-4400			