



SEDHYD-2023 Professional Development Hours Form

Engineers and Scientists attending the SEDHYD-2023 Conference are eligible to earn continuing education credits in the form of professional development hours (PDH). A PDH is defined as one contact hour of presentation or study and is a recognized unit of record for non-credit professional development programs. Please use this form to track which activities you completed. Check off each session you attended and calculate the totals.

Monday, May 8th		Activity	PDHs
<input type="checkbox"/>	8am—4:30pm	Field Trip 1. Day Tour – Taum Sauk Reservoir	8
<input type="checkbox"/>	8am—4:30pm	Field Trip 2. Day Multi-Tour – River Systems Ecology, Research and Engineering, Regulation and Operations	8
<input type="checkbox"/>	8am—12pm	Field Trip 3. Big River Site Visit	4
<input type="checkbox"/>	8am—5pm	Short Course 1. Reservoir Sedimentation: Measuring and Managing into the Future	8
<input type="checkbox"/>	8am—5pm	Short Course 2. Stage 0/8 River Restoration Workshop	8
<input type="checkbox"/>	8am—5pm	Short Course 3. OpenFOAM CFD Workshop	8
<input type="checkbox"/>	8am—12pm	Short Course 4. Sediment Fingerprinting	4
<input type="checkbox"/>	8am—12pm	Short Course 5. HEC-RTS	4
<input type="checkbox"/>	8am—12pm	Short Course 6. Sediment Data Collection Techniques	4
<input type="checkbox"/>	8am—12pm	Short Course 7. Flow Frequency Analysis using Bulletin 17C	4
<input type="checkbox"/>	8am—12pm	Short Course 8. Introduction to Successful Sediment Transport Modeling	4
<input type="checkbox"/>	1pm—5pm	Short Course 9. Sediment Transport Modeling with SRH-2D: Riverine and Watershed Scale	4
<input type="checkbox"/>	1pm—5pm	Short Course 10. New Feature and Capabilities in HEC-RAS 6	4
<input type="checkbox"/>	1pm—5pm	Short Course 11. An Overview of Selected Sediment Surrogate Techniques	4
<input type="checkbox"/>	1pm—5pm	Short Course 12. Sediment Transport in Stream Channel Design	4
<input type="checkbox"/>	1pm—5pm	Short Course 13. Debris Flow Analysis with HEC-HMS and HEC-RAS	4
		Total for Field Trips or Short Courses Attended on Monday, May 8th (8 maximum):	
Tuesday, May 9th		Activity	PDHs
<input type="checkbox"/>	9am—12pm	Opening Session	3
<input type="checkbox"/>	1:30pm—3pm	Concurrent afternoon Session 1	1.5
<input type="checkbox"/>	3:30pm—5pm	Concurrent afternoon Session 2	1.5
		Total for Sessions Attended on Tuesday, May 9th (6 maximum):	

Wednesday, May 10th		Activity	PDHs
<input type="checkbox"/>	8:30am—10am	Concurrent morning Session 3	1.5
<input type="checkbox"/>	10:30am—12pm	Concurrent morning Session 4	1.5
<input type="checkbox"/>	1:30pm—3pm	Concurrent afternoon Session 5	1.5
<input type="checkbox"/>	3:30pm—5pm	Concurrent afternoon Session 6	1.5
Total for Sessions Attended on Wednesday, May 10th (6 maximum):			
Thursday, May 11th		Activity	PDHs
<input type="checkbox"/>	8:30am—10am	Concurrent morning Session 7	1.5
<input type="checkbox"/>	10:30am—12pm	Concurrent morning Session 8	1.5
<input type="checkbox"/>	1:30pm—3pm	Concurrent afternoon Session 9	1.5
<input type="checkbox"/>	3:30pm—5pm	Poster and Computer Model Demonstration Session	1.5
Total for Sessions Attended on Thursday, May 11th (6 maximum):			
Friday, May 12th		Activity	PDHs
<input type="checkbox"/>	8am—12pm	Field Trip 4. Multi-Tour – Sediment Removal Operations, Analyses, Collection, and Inclusion of Maritime Safety and Protection of Natural Resources	4
<input type="checkbox"/>	8am—12pm	Field Trip 5. Small Streams Site Visit	4
<input type="checkbox"/>	8am—12pm	Short Course 14. Predicting fish response to infrastructure and management in different environments: the Eulerian-Lagrangian-agent Method (ELAM)	4
<input type="checkbox"/>	8am—12pm	Short Course 15. CE-QUAL-W2 Hydrodynamic and Water Quality Modeling in Support of Reservoir Operations	4
<input type="checkbox"/>	8am—12pm	Short Course 16. Natural Infrastructure Design for Riverine Environments	4
<input type="checkbox"/>	8am—12pm	Short Course 17. Data driven support of resilience decision making: US Army Corps of Engineers climate preparedness tools, data, and approaches	4
<input type="checkbox"/>	8am—12pm	Short Course 18. Risk and Uncertainty Principles for Flood Control Projects	4
<input type="checkbox"/>	8am—12pm	Short Course 19. Reservoir Sedimentation Monitoring and Prediction	4
Total for Field Trips or Short Courses Attended on Friday, May 12th (4 maximum):			
Total PHDs for entire SEDHYD Conference, May 8—12th (30 maximum)			