

SEDHYD 2019 Workshops

Monday 24 June 2019 8:00 am - 12:00 pm	Monday 24 June 2019 1:00 pm - 5:00 pm	Monday 24 June 2019 8:00 am - 5:00 pm	Friday 28 June 2019 1:00 pm - 5:00 pm
Sediment Data Collection and Records Computation Techniques	An Overview of Selected Sediment Surrogate Techniques	Reservoir Sedimentation and Sustainability	Sediment Transport Modeling in Streams with SRH-2D
Sediment Sourcing Workshop	New Features of HEC-RAS 5.1	Adaptive Hydraulics Two-Dimensional Shallow Water Module (AdH-SW2D) with SEDLIB	Interpreting fish response to past/future infrastructure or management: the Eulerian-Lagrangian-agent Method (ELAM) model
Part A: Introduction to Successful Sediment Transport Modeling	Part B: Sediment Transport Modeling in 1D Using HEC-RAS	Stage 0 Restoration: Planning, Design, Implementation, and Appraisal	Proper Uses of HEC-RAS and Other Tips for Bridge Scour Analysis
Application of Numerical Models to Simulate Hydrology, Reservoir Operations, River Hydraulics and Flood Impacts	Use of Bulletin 17C for Flow Frequency Analysis	Overview and Application of the Automated Geospatial Watershed Assessment (AGWA) Tool	