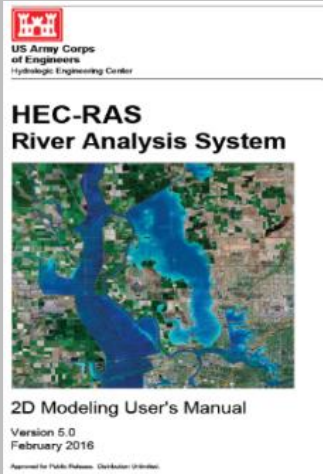**Build, run, and animate 1D & 2D flood models**
using free software in this intensive, interactive course
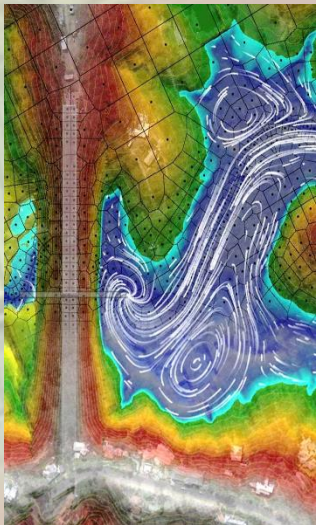
HEC-RAS 5.0

Los Angeles August 15-16, 2019

HEC-RAS River Analysis System

US Army Corps of Engineers
Hydrologic Engineering Center

2D Modeling User's Manual

Version 5.0
February 2016

Approved for Public Release. Distribution Unlimited.

Register at
www.surfacewater.biz/la/

- Floodplain Mapping
- Hydraulic Structures
- Flood Routing
- Risk Assessment
- GIS Interfacing
- Grid Development

★ Professional Membership Discounts
★ Academic Discounts
★ Professional Development Hour Certification

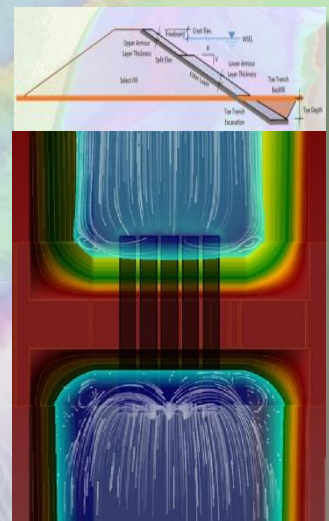**Surface Water Solutions**
www.surfacewater.biz

Instructor: Krey Price

Krey is a civil engineer with a 20-year, international career focussed on river mechanics and the modelling, design, and construction of hydraulic structures. Krey has extensive software development experience and has trained over 800 HEC-RAS course attendees worldwide.

University of Southern California Los Angeles

Contact:
info@surfacewater.biz

Places Limited Register now for $250 per day!