

Build, run, and animate 2D flood models
using free software in this intensive, interactive course

HEC-RAS 6.3

Detroit Nov 10-11, 2022



HEC-RAS
River Analysis System



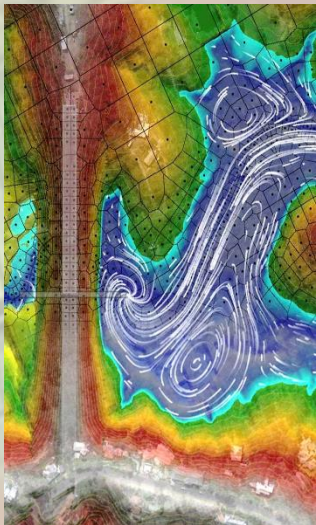
2D Modeling User's Manual
hec.usace.army.mil

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Register at

www.hydroschool.org/detroit/

- Floodplain Mapping
- Hydraulic Structures
- Flood Routing
- Risk Assessment
- GIS Interfacing
- Data Visualization
- ★ Professional Membership Discounts
- ★ Academic Discounts
- ★ Continuing Professional Development

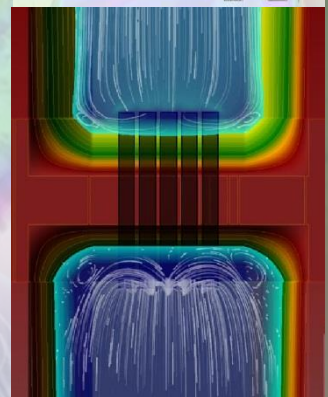
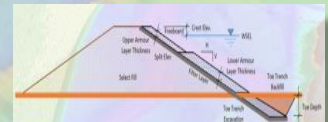


Surface Water
Solutions

www.surfacewater.biz

Instructor: Krey Price

Krey is a civil engineer with a 20-year, international career focused on river mechanics and the modeling, design, and construction of hydraulic structures. Krey has extensive software development experience and has trained over 1,000 HEC-RAS course attendees worldwide.



wsp

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Contact:
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