



# HEC-RAS 6.2 Training Workshop

Ready to learn the basic skills needed to perform hydraulic analyses using HEC-RAS? This workshop focuses on:

**Data Requirements · Applications of Bridge & Culvert Routines · Open Channel Flow · Floodway Determinations · Intro & Overview of RAS Mapper · 1D Unsteady Flow Exercise · 2D Modeling Exercise**



## June 13 - 16, 2022

**Lansing, MI · 8:00 AM - 5:00 PM**

### Registration\*

**\$900.....Employees of public agencies**  
**\$1000.....Employees of private agencies**

Register at <http://ctt.nonprofitsoapbox.com/2022hec-ras>

**Questions?** Email [ctt@mtu.edu](mailto:ctt@mtu.edu).

Visit [ctt.mtu.edu/training](http://ctt.mtu.edu/training) for more training opportunities!

\*Required for fulfillment of continuing education. The Center for Technology & Training's continuing education policy is available here.

No shows/cancellations within three business days of the event will be charged full registration fee; substitutions accepted.

Accommodation requests related to a disability or dietary restriction should be made 10 days prior to the event to [ctt@mtu.edu](mailto:ctt@mtu.edu).

### Instructor

**Dennis Johnson, PhD**, is a professor at Juniata College in Huntingdon, Pennsylvania. He has experience teaching and consulting for a number of entities on topics related to hydrology, hydrodynamics, surveying, engineering economy, and wastewater collection systems.

### Location

Lansing Community College West  
Campus M-TEC  
5708 Cornerstone Drive  
Lansing, MI 48917