Special Topics in Roadsoft:
Culvert Module

Monday, February 26 - 1PM to 3PM ET – Webinar

Roadsoft

Center for Technology & Training

This training is for those familiar with Roadsoft, but want to learn more about the Culvert Module.

- Using the Laptop Data Collector (LDC) to collect culvert locations & data
- Using Roadsoft to add, view, delete & update culvert data:
  – Inventory Information
  – Maintenance & Ratings
  – Work Orders
  – Stream Surveys
  – Documents
  – Lookup Values & Defaults
  – Reports, Legends & Filters

For fulfillment of Continuing Education requirements, participants must be registered. The Center for Technology & Training's continuing education policy is available here.

$10 Registration Fee

Register online
Questions? Email ctt@mtu.edu

Instructors

Mary Crane is a senior software engineer who has been with the Center for Technology & Training (CTT) since 2006. She has worked in computer programming since 1988. Her foci have been the Safety Module and the TAMC reporting processes. She also provides technical support and helps conduct Roadsoft trainings. Crane has a Bachelor of Science in Computer Science from Michigan Technological University.

Andrew Rollenhagen has been a software engineer for the CTT since 2011. He is involved with Roadsoft user enhancements and module development, including the Bridge, Sign, and Culvert Modules. He graduated from Michigan Technological University with a Bachelor of Science in Computer Science.

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