

Roadsoft Pavement Management

Hands-On Training

Wednesday, January 8th, 2020 8:30 a.m. to 3:30 p.m. EDT
DoubleTree by Hilton Hotel Bay City - Riverfront, 1 Wenonah Park Place, Bay City, MI 48708

Training Topics:

- Surface Sub-Types, Treatment & Curve Definitions
- Data Cleanup
- Strategy Evaluation & Optimization Tool
- Project Planning & Selection Tool
- Project Builder
- Extended Service Life Calculator

You will need:

- Laptop with the latest version of Roadsoft installed**
- Microsoft SQL Server installed locally
- A database created on the laptop

**If you need the Roadsoft software, please email roadsoft@mtu.edu or call CTT at (906) 487-2102. Also, if you do not have access to a laptop computer, please contact us. The CTT office has a limited number of laptop computers available for reservation.

Registration Information

Fee: \$55 per person

Register: [Click Here](#) to register online

Includes continental breakfast and lunch

Registration begins at 8:00 a.m.

Questions? Email ctt@mtu.edu

Instructors:



Luke Peterson has been a principal programmer for Roadsoft with the Center for Technology & Training (CTT) since 1999. He is the lead developer for the Laptop Data Collector (LDC) software and for Roadsoft's Sign, Culvert, Guardrail, Driveway, Sidewalk, and project modules. He is also involved with the development of modules for the Roadsoft Mobile app. Peterson graduated with a Bachelor of Science in Management Information Systems from St. Cloud State University.



Sean Thorpe has been with the CTT as a software engineer since 2013. His work has focused on rewriting the Linear Pavement Marking module, writing the Drainage Structure Module, writing Roadsoft Mobile, and providing technical support for all Roadsoft applications. Thorpe has a Bachelor of Science in Software Engineering from Michigan Technological University.



Mike Pionke has been a senior software engineer with the CTT since 2005. His focus is on pavement modeling and asset management. Pionke has a Bachelor of Science and a Master of Science in Mathematics from Michigan Technological University.

**Registration required for fulfillment of continuing education credits. The Center for Technology & Training's continuing education policy is available at ctt.mtu.edu/ContinuingEducation.*

No-shows or cancellations within three business days of the session will be charged the full registration fee. Substitutions will be accepted.

