

Special Topics in Roadsoft: Linear Pavement Marking Module

Roadsoft®

Thursday, October 1 – 9AM to 10AM ET – Webinar



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

- Using the Laptop Data Collector (LDC) to collect Linear Pavement Marking locations & data
- Using Roadsoft to view & update Linear Pavement Marking data

\$10 Registration Fee

Register [online](#)

Questions? Email ctt@mtu.edu

Instructors



Luke Peterson is a principal programmer with Roadsoft with over 15 years of experience. He has been the lead developer for the Laptop Data Collector (LDC) software along with the Sign, Culvert, Guardrail, Driveway, and Project modules in Roadsoft.



Sean Thorpe is a graduate of Michigan Technological University with a B.S. degree in Software Engineering. Sean's work has focused on rewriting the Linear Pavement Marking module and providing technical support for Roadsoft users.

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