

ASPHALT PAVING INSPECTION Workshop

Novi, MI

Event Date: March 3, 2026
Event Time: 8:00 AM - 2:30 PM (ET)
Event Type: In-Person Only
Event Cost: \$60 / Person
Registration Deadline: February 25, 2026
To register, please visit our [registration page](#).

Four Points by Sheraton Detroit Novi
27000 S Karevich Dr, Novi, MI 48377

Grand Rapids, MI

Event Date: March 4, 2026
Event Time: 8:00 AM - 2:30 PM (ET)
Event Type: In-Person Only
Event Cost: \$60 / Person
Registration Deadline: February 25, 2026
To register, please visit our [registration page](#).

DoubleTree by Hilton Hotel Grand Rapids Airport
4747 28th St SE, Grand Rapids, MI 49512

Virtual (2-day)

Event Dates: April 1-2, 2026
Event Times: 9:00 AM - 12:00 PM (ET) - both days
Event Cost: \$60 / Person
Registration Deadline: March 30, 2026
To register, please visit our [registration page](#).

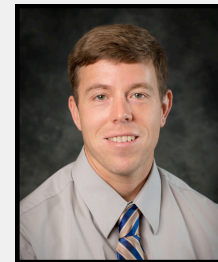
ABOUT THIS TRAINING

In this workshop you'll learn about pavement basics, paving equipment, inspector safety, problem areas & distresses, and unique paving situations. This introductory class is not intended to replace the MDOT HMA Paving Operations class, but focuses more on how practices and distresses impact the life of the pavement.

Intended Audience:

- Technicians
- Engineers
- Non-Engineers
- New Hires

OUR INSTRUCTOR



PETE TOROLA, PE

QUESTIONS?



Email ctt@mtu.edu

Registration is required for fulfillment of continuing education. Read the Center for Technology & Training policy [here](#).

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

Michigan Technological University is an Equal Opportunity Educational Institution/Equal Opportunity Employer that provides equal opportunity for all, including protected veterans and individuals with disabilities.

Accommodation requests related to a disability should be made at least ten business days prior to the event by emailing ctt@mtu.edu.



Michigan's
Local Technical
Assistance Program

CENTER FOR
**TECHNOLOGY
& TRAINING**