

Local Concrete Seminar



October 9 or 10, 2019 • 8:00 AM - 12:00 NOON • Sign-in starts at 7:30 AM



Michigan's
Local Technical
Assistance Program

This seminar will address quality concrete design and construction with an emphasis on local roads. Topics include:

- Best practices for concrete flatwork to prevent scaling
- Compacted concrete pavements constructed with HMA paving equipment
- Optimized aggregates for high-performance concrete mixtures

[Full workshop agenda](#)

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Locations

[Wednesday, October 9, 2019](#)



[Vista Tech Center at Schoolcraft College](#)

18600 Haggerty Road

Livonia, Michigan 48152

[Thursday, October 10, 2019](#)



[MITA Building](#)

2937 Atrium Drive

Okemos, Michigan 48864

Registration*

Fee: \$65

Register online for [October 9](#) or [October 10](#)

Questions? E-mail: ctt@mtu.edu

* Required for continuing education. The Center for Technology & Training's continuing education policy is available at ctt.mtu.edu/ContinuingEducation.

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

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7:30 a.m.	Registration, Coffee & Continental Breakfast
8:00 a.m.	Welcome & Introductions
8:15 a.m.	Best Practices for Concrete Flatwork including Driveways and Sidewalks Heather Smith, Director of Engineering (Private Markets) – <i>Michigan Concrete Association</i> <i>A look at the need for proper curing and prevention of scaling in concrete flatwork</i>
9:30 a.m.	Break
9:45 a.m.	Compacted Concrete Pavements Mark Bos, Owner – <i>Bos Concrete</i> <i>Zero-slump concrete that is placed with a high-density asphalt paver and can be rolled or pan-finished and textured to look just like traditional concrete pavements</i>
10:45 a.m.	Break
11:00 a.m.	Optimized Aggregates for Ready-mix Concrete and Local Agency Projects Steve Waalkes, Director of Engineering (West Michigan) – <i>Michigan Concrete Association</i> <i>This presentation will go over MDOT's concrete QA/QC special provision for local agency projects, requirements for ready-mix suppliers, and the use of well-graded mixes using optimized aggregate gradations.</i>
12:00 noon	Adjourn

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