

The MiSTEM Network is excited to announce our **Michigan- Cereal City Science K-5 Curriculum Training Opportunities.**

For more information about grade-specific curriculum content and materials, please visit the <u>Cereal City</u> Science website.

Details:

What: One-day, virtual Cereal City Science K-5 Curriculum Training sessions
When: Unit sessions are scheduled throughout August and take place from 8:30am to 3:00pm
Who: Michigan K-5 educators currently teaching, and/or pre-service teachers.

Benefits:

- SCECHs (free)
- Fulfill prerequisites for continuing Cereal City Science professional learning programs
- Multiple literacy integration
- Access to Cereal City Online
- Connect from anywhere
- \$100 stipend (must complete contract with Washtenaw ISD and attend entire session)

The Michigan Science Standards require educators to engage students in the science and engineering practices, crosscutting concepts, and challenging concepts to figure out phenomena and explain the world around them. Curriculum Training prepares teachers to implement Cereal City Science Units and provides educators with tools and strategies to turn the science classroom into a student-led environment of figuring things out. These 6-hour training sessions focus on teaching strategies associated with specific curriculum content of the grade level kit. Teachers explore investigations and activities developed to engage students in the practices that help them figure out phenomena and develop content knowledge. Curriculum training is essential for teachers implementing the units in their classrooms and for administrators with the program in their buildings.

SCECH credits and stipends will be awarded to participants, however, spaces are limited. **Michigan educators** who are interested in attending can apply here. We will be doing rolling reviews of the applications and will start accepting applicants as of June 6, 2022. The deadline for applying is July 15, 2022. Applicants will be notified shortly after July 15, 2022, if their application has been accepted and will receive final registration instructions/link.

For more information and unit specifics please see this <u>document</u>. If you have any questions, please reach out to Sandy Erwin at <u>serwin@bcamsc.org</u>

