



201 West Michigan Avenue
Battle Creek, MI 49017
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cerealcityscience.org

2026-27 Middle School Curriculum Training

Curriculum Training gives teachers the strategies and hands-on experience to confidently teach Cereal City Science units in their classrooms. Through hands-on investigations and engaging activities, educators experience first-hand what it looks like when students think, question, and discover like scientists. Whether you're a teacher or an administrator, Curriculum Training is your foundation for success.

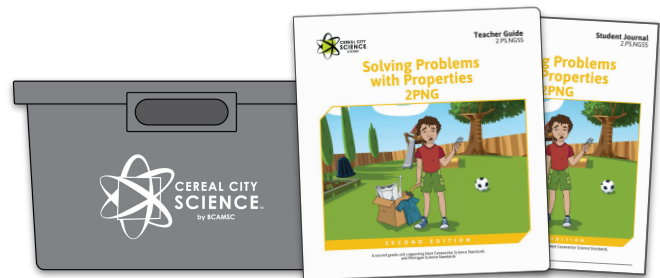
Dates: September through March (see back for complete schedule)

Time: 8:30 AM to 3:00 PM

Pricing:

MS: \$240/person (two days)

What you'll need:



Teacher Guide - Don't have one? Download our Quick Order Form at cerealcityscience.org/purchasing and email the completed form along with a district purchase order to suzan@bcamsc.org.

Laptop - These sessions are virtual. We'll use the CCS Online Component plus explore free tools like SageModeler and ArcGIS where applicable.

SCECH Credits (State Continuing Education Clock Hours) are available.

Deadline to register is one week prior to the scheduled session start date.

Cancellation Policy - Cancellations must be made at least 7 days prior to the training start date. No-shows will be charged the full rate. Cereal City Science reserves the right to cancel any Curriculum Training due to low enrollment or other unforeseen circumstances.



Learn more or register online at
cerealcityscience.org/professional-learning!

Professional Learning & Curriculum Inquiries: Sandy Erwin, (269) 213-3908, serwin@bcamsc.org
Order Inquiries: Suzan Luther, (269) 213-3904, suzan@bcamsc.org

— Middle School Curriculum Training Schedule —

Sessions take place online from 8:30 AM to 3:00 PM. Zoom link will be sent prior to session date.

Unit	Title	Session One	Session Two
MSLNG1	Stability and Change in an Ecosystem	Sept. 15, 2026	Sept. 22, 2026
MSLNG2	Body Systems for Growth and Repair	Sept. 17, 2026	Sept. 24, 2026
MSPNG1	Forces: Contact and Non-Contact	Nov. 10, 2026	Nov. 17, 2026
MSPNG2	Particles of Matter and Chemical Reactions	Nov. 12, 2026	Nov. 19, 2026
MSPNG3	Energy and the Electromagnetic Spectrum	Nov. 24, 2026	Dec. 1, 2026
MSENG1	History of Earth	Feb. 9, 2027	Feb. 16, 2027
MSENG2	Weather, Climate, and Human Impact	Feb. 11, 2027	Feb. 18, 2027
MSENG3	Interactions Among Earth and Space Systems	Feb. 23, 2027	Mar. 2, 2027



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[cerealcityscience.org/professional-learning!](https://cerealcityscience.org/professional-learning/)**