

Education Workshops & Programs

We will do our best to accommodate all those interested in attending the workshops listed below, but first preference will be given to registering K-16 educators. Please be mindful that some sessions have limited seating.

Education Workshops and Programs	Track		Date Time	Midland Location	Attendee # Limit
<input type="checkbox"/> Where's the Energy? Workshop	K-12	THURSDAY, JUNE 6	9:15 - 11:15 AM	MSU-STEM	30
<input type="checkbox"/> Developing Graduate Student Leadership Skills in Laboratory Safety	12-16		9:15 - 10:45 AM	MSU-STEM***	25
<input type="checkbox"/> Toxicology for Chemists	12-16		10:45 - 12:15 PM	MSU-STEM***	30
<input type="checkbox"/> Using Pennies to Explain Chemistry of the Flint Water Crisis Workshop	K-12		11:15 AM -12:15 PM	MSU-STEM***	90
<input type="checkbox"/> Chemical Education Posters - Program	K-16		12:00 -2:00 PM	H Hotel	None
<input type="checkbox"/> Chemical Education Symposium - Program	K-16		2:00 - 5:00 PM	H Hotel	None
<input type="checkbox"/> Creating a STEM Elementary School using Project Lead the Way concepts. - STEM Learning Walk (Project Lead the Way) - Family Engineering Workshop	K-5		1:00 – 4:30 PM 1:45-2:30 PM 2:45-4:30 PM	Central Park STEM School	30
<input type="checkbox"/> STEM on a Budget	K-5	FRIDAY, JUNE 7	9:15 - 11:15 AM	MSU-STEM***	30
<input type="checkbox"/> Introduction to 3-D Printing in the Science Curriculum	9-16		9:15 AM – 2:00 PM (break for lunch)	MSU-STEM	90
<input type="checkbox"/> Green Chemistry in the Undergraduate Curriculum	12-16		9:15 AM – 12:15 PM	MSU-STEM	40
<input type="checkbox"/> Making Water Chemistry Relevant: Salmon in the Classroom	6-12		11:15 AM - 12:15 PM	MSU-STEM	25
<input type="checkbox"/> Chemical Education Posters – Program	K-16		12:00 - 2:00 PM	H Hotel	None
<input type="checkbox"/> Sink or Float? Understanding Density	6-8		1:00 – 3:00 PM	MSU-STEM***	30
<input type="checkbox"/> Chemical Education Symposium - Program	K-16		2:00 - 5:00 PM	H Hotel	None
<input type="checkbox"/> Developing a Safety Program for the Undergraduate Curriculum	16+		2:00 – 5:00 PM	MSU-STEM***	30
<input type="checkbox"/> MI Star Middle School Science Curriculum	6-8		3:00 - 5:00 PM	MSU-STEM***	30
<input type="checkbox"/> Mark Bourgeois "Virtues and Values in Science Education" Chippewa Nature Center Dinner and Tour.	NA	6:00 – 8:00 PM	CNC	90	
<input type="checkbox"/> Melanie Cooper "Chemistry, Life, the Universe and Everything"	9-12	SATURDAY, JUNE 8	8:00 AM – 9:00 AM	MSU-STEM***	90
<input type="checkbox"/> Inquiry-based Learning for Your Classroom	3-8		9:00 – 11:00 AM	MSU-STEM	30
<input type="checkbox"/> Beyond Benign: Sustainable Innovations	K-12		9:00 AM – 12:00 PM	MSU-STEM***	30
<input type="checkbox"/> Introduction to 3-D Printing in the Science Curriculum	K-8		11:00 –4:00 PM (break 12-1 PM)	MSU-STEM	16
<input type="checkbox"/> Educator Lunch with ACS Board	K-16+		12:00 – 1:00 PM	MSU-STEM	90
<input type="checkbox"/> Green Chemistry is Safe Chemistry in the HS Chemistry Lab	6-12		1:00 – 4:00 PM	MSU-STEM***	30

*** These workshops will be simultaneously broadcast to Long-Distance Learning satellite locations

Central Park STEM School: 1400 Rodd Street, Midland, MI 48640

CNC: Chippewa Nature Center, 400 S. Badour Road, Midland, MI 48640

MSU-STEM: Michigan State University - St. Andrews, 1910 West St. Andrews Road, Midland, MI 48640

The H-Hotel: 111 W. Main Street, Midland, MI 48640