

**51st Annual NYSMATYC Conference, April 13-15, 2018, Glens Falls, New York
PRELIMINARY CONFERENCE PROGRAM**

FRIDAY	12:00 – 1:00	Sleeping Beauty Deli LUNCH Buffet
	1:00 – 2:40	CONCURRENT SESSIONS & Project ERNIE Opening Session
	2:40 – 3:10	BREAK – <i>Please Visit our Vendors</i>
	3:10 – 4:10	SUNY OER Services: Leading the OER Movement in New York State, Michael Daly
	4:20 – 5:00	Chat and Chew Round Table Discussions
	5:00 – 6:00	Executive Board Meeting
	6:00 – 7:00	Cocktail Hour
	7:00 – 8:30	Adirondack BBQ DINNER Buffet NYSMATYC Scholarship Awards
SATURDAY	6:00 – 7:00	ESTIMATION RUN
	7:00 – 8:00	Smart Start BREAKFAST Buffet
	8:00 – 10:00	CONCURRENT SESSIONS
	10:00 – 10:30	BREAK – <i>Please Visit our Vendors</i>
	10:30 – 11:25	CONCURRENT SESSIONS
	11:35 – 12:25	BUSINESS MEETING – RAFFLE OF AMATYC AND NYSMATYC CONFERENCE REGISTRATIONS
	12:30 – 1:20	The Hay Stack LUNCH Buffet & Estimation Run AWARDS
	1:20 – 2:20	AMATYC IMPACT: Improving Mathematical Prowess and College Teaching, Mary Beth Orange
	2:30 – 3:40	CONCURRENT SESSIONS
	3:40 – 4:10	BREAK – <i>Please Visit our Vendors</i>
	4:10 – 5:10	CONCURRENT SESSIONS
	5:20 – 6:20	Executive Board Meeting & Project ERNIE Closing Session
	6:00 – 7:00	Cocktail Hour
7:00 – 8:00	PLATED Dinner	
8:00 – 9:30	NYSMATYC Awards & Closing Announcements KEYNOTE SPEAKER author Kathy Ceceri presents talk with activity “Hands-On Geometry: Fun Ideas to Get Students Excited About Math and Engineering”	
SUNDAY	8:00 – 8:50	Smart Start BREAKFAST Buffet
	9:00 – 10:10	CONCURRENT SESSIONS
	10:10 – 10:40	Farewell Break

KEYNOTE ADDRESSES:

Friday afternoon: *SUNY OER Services: Leading the OER Movement in New York State* by **Michael Daly**, Public Services/Instruction Librarian at Fulton-Montgomery Community College and serving Trainer/Mentor for SUNY OER Services

Saturday lunch: *AMATYC IMPACT: Improving Mathematical Prowess and College Teaching* by **Mary Beth Orange**, Chair of the AMATYC IMPACT steering committee and SUNY Distinguished Professor; past recipient of the NYSMATYC Outstanding Contributions to Mathematics Education Award, Outstanding Contributions to NYSMATYC Award, AMATYC Teaching Excellence Award, and past NYSMATYC President

Saturday night: *Hands-On Geometry: Fun Ideas to Get Students Excited about Math and Engineering* by **Kathy Ceceri**, writer and teaching artist and the author of more than a dozen books of Maker projects. Kathy has taught K-12 enrichment classes and professional development workshops at schools, libraries, museums, and Maker Fairs around the Northeast. For more than 25 years she has written about education topics for publications including Make magazine and Wired, and her at-home science activities have been featured in The New York Times and Chemical & Engineering News. Learn more about Kathy's books and projects at craftsforlearning.com.