

## **51<sup>st</sup> Annual NYSMATYC Conference - Program Summary**

<b>Friday Afternoon</b>						
12:00 - 1:00	Sleeping Beauty Deli Lunch Buffet ---- <b>Ballroom</b>					
Rooms:	<b>Adirondack East</b>		<b>Adirondack West</b>		<b>Warren Room</b>	
1:00 - 2:00	1	<i>Integrating Literacy into Mathematics</i> Crawford-Mohat, Marku, Putman, Mullan	2	<i>How To Teach Algebra</i> Gottlieb	3	<i>Flipping an Introductory Math Course: The Joy and the Pain</i> Xue
	E1	Project ERNIE Opening Session ---- <b>Saratoga Room</b>				
2:10 - 2:40	4	<i>What Should We Teach in Mathematics as Artificial Intelligence Becomes Increasingly Powerful?</i> Atwood	5	<i>Real World Math: it's not algebra!</i> Kutryb	6	<i>Smartphones in the Classroom: The Good, the Bad, and the Ugly</i> Boccio
2:40 - 3:10	Break ---- <b>Adirondack Foyer</b> ---- PLEASE VISIT OUR VENDORS					
3:10 - 4:10	7	<i>SUNY OER Services: Leading the OER Movement in New York State</i> ---- <b>Adirondack Rooms</b> Daly				
4:20 - 5:20	8	<i>Chat and Chew Round Table Discussions</i> ---- <b>Adirondack Rooms</b>				
5:30 - 6:00	Executive Board Meeting ---- <b>Saratoga Room</b>					
6:00 - 7:00	Cocktail Hour – Cash Bar ---- <b>Gold Room (open until 9:00)</b>					
7:00 - 8:30	Adirondack BBQ Dinner Buffet ---- <b>Ballroom</b> NYSMATYC Scholarship Winners Announced					
8:30 - ???	(9) Puzzles, Puzzles, Puzzles!!! Join us in <b>Adirondack East</b> for everyone's favorite team competition! Owens, Danforth					

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<b>Saturday Morning</b>						
6:00	Estimation Run ---- <b>Lobby</b>					
7:00 - 7:50	Smart Start Breakfast Buffet ---- <b>Ballroom</b>					
Rooms:	<b>Adirondack East</b>		<b>Adirondack West</b>		<b>Warren Room</b>	
8:00 - 8:55	10	<i>Facilitating Class Discussion Without Causing Contention</i>	11	<i>OERs + Technology = Improved Student Learning</i>	12	<i>Chairs Colloquium</i>
		Heshmat, Zielinski		Baron, Usinski, Milleville		LaBounty
9:05 - 10:00			13	<i>Exploring OERs and Technology Platforms for Mathematics Part 1</i>	14	<i>Affordable Developmental Math – MindTap Math Foundations and Cengage Unlimited</i>
				Baron, Usinski, Milleville		Snyder
10:00 - 10:30	Break ---- <b>Gold Room</b> ---- <i>PLEASE VISIT OUR VENDORS</i>					
10:30 - 11:25	15	<i>Access, Affordability, Achievement – Premium Content &amp; Technology for Every Learner</i>	13	<i>Exploring OERs and Technology Platforms for Mathematics Part 2</i>	16	<i>Getting More from the Empirical / 68-95-99.7 Rule in an Introductory Statistics Class</i>
		Kennally, Tierney		Baron, Usinski, Milleville		Burdick
11:35 - 12:25	NYSMATYC Business Meeting ---- <b>Adirondack East</b> (AMATYC & NYSMATYC Raffles)					
12:30 - 1:20	The Hay Stack Lunch Buffet ---- <b>Ballroom</b> Estimation Run Winners Announced					
1:20 - 2:20	(17) AMATYC IMPACT: Improving Mathematical Prowess and College Teaching Mary Beth Orrange ---- <b>Ballroom</b>					

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Rooms:	Adirondack East		Adirondack West		Warren Room	
2:30 - 3:00	18	<i>Technology in and out of the Classroom: Utilizing the Microsoft Surface to its Fullest Potential</i>	19	<i>Using Supplemental Instruction to Improve Student Success in Math Courses</i>  Jaafar	20	<i>SUNY OER – my experience</i>  Hu-Hyneman
3:10 - 3:40		Bernat	21	<i>Redesigning Developmental Mathematics at DCC</i>  DelTreste, VanDerStuyf	22	<i>Zoom: More than a Meeting Tool</i>  Crawford-Mohat
3:40 - 4:10	Break ---- <b>Gold Room</b> ---- <i>PLEASE VISIT OUR VENDORS</i>					
4:10 - 5:10	23	<i>Transform Your Teaching With Technology</i>  Newton, Zabel	24	<i>Problems Galore</i>  Selig	25	<i>The Math of Money</i>  Biehler
5:20 - 6:20	Executive Board Meeting ---- <b>Saratoga Room</b> E2 - Project ERNIE Closing Session ---- <b>Warren Room</b>					
6:00 - 7:00	Cocktail Hour – Cash Bar ---- <b>Gold Room (open until 9:00)</b>					
7:00 - 8:00	Plated Dinner ---- <b>Ballroom</b>					
8:00 - 9:30	NYSMATYC Awards & Closing Announcements Keynote: Kathy Ceceri, author. Concludes with an activity and contest!					

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Sunday Morning				
8:00 - 8:50	Smart Start Breakfast Buffet ---- <b>Ballroom</b>			
Rooms:	<b>Adirondack East</b>		<b>Adirondack West</b>	
9:00 - 9:30	26	<i>How Can the Success Rate in Basic Arithmetic Be Improved?</i>  Topolovec	27	<i>When do you get erroneous roots?</i>  Gottlieb
9:40 - 10:10	28	<i>A Project-Based Approach to Calculus II</i>  Maritato	29	<i>The Tree of Pythagorean Triples</i>  Sporn
10:10 - 10:40	Farewell Break ---- <b>Adirondack Foyer</b>			