



Building an Instructional Toolkit

Makerspaces, differentiation, STEAM, collaboration—get inspired to address the challenges and opportunities you face in reaching your students.



Exploring Personal and Professional Assets

Topics cover the education and real life issues of teachers, service providers, education support professionals, and administrators.



Accessing Students Resources

Improve your connection to resources that can help you engage and inspire all of your students. Many workshops will provide resources and materials that can be immediately used in your classroom.



Using 21st Century Tech Tools in the Classroom

Improve your tech skills and learn Google Classroom.



Empowering Communities, Expanding Opportunities

Discover the roles of culture and community in student and school success.



In the case of emergency, contact Convention Center staff immediately. Each staff member has direct radio contact with Ocean City's emergency dispatch and can call with their radios.

The Convention Center is equipped with AED (defibrillator) machines on each level:
First level: Near the elevators **Second level: Near the escalators**

The Atlantic General Hospital is located approximately 13 miles away in Berlin, MD. A standard first aid kit will be located at the Women's Concerns Committee booth in Hall B.



Connect with us!

Find us at www.marylandeducators.org

 facebook.com/marylandeducators

 [@MSEAeducators](https://twitter.com/MSEAeducators)

 medium.com/msea-newsfeed

	FRIDAY			SATURDAY	
	8:30 - 10:00	10:15 - 11:45	12:00 - 1:30	8:30 - 10:00	10:15 - 11:45
 201	Ignite, Innovative Interaction <i>Laura Brown</i>	Finding Your Path to Google Classroom and Beyond—Part 1 (Novice) <i>Lisa Fichthorn-Scumpieru Beckie Higgins Arey</i>	Finding Your Path to Google Classroom and Beyond—Part 2 (Intermediate) <i>Lisa Fichthorn-Scumpieru Beckie Higgins Arey</i>	Financial Essentials Retirement Planning for Maryland Educators <i>Kim Brown Security Benefits</i>	Using Powerful Language while Teaching Reluctant Learners to Increase Academic Achievement <i>Gary Hughes</i> 
 202	Work Pays—Court Costs: Learn What Work Behavior Could Cost You and How to Avoid Them <i>Damon Felton, Esq.</i>	Personalizing Learning <i>Angela de Guzman Cecilia Roe</i>	Make Your Money Work for You <i>NEA Member Benefits</i>	Flipped Professional Development—Our Way <i>Rainya Miller Senetria Blocker</i>	Are You Ready to Lead During a Crisis? <i>Dr. Brooke Liu Holly Roberts</i>
 203	Innocence Stolen: Protecting Our Children Online <i>Vincent DeVivo</i>	Social Justice Teaching: Weaving SJ Themes into Curriculum and Empowering Students <i>Erika Strauss Chavarria</i>	What Is Fueling the School to Prison Pipeline? <i>Erika Strauss Chavarria</i>	Community Involvement and Town Facilities Assist Local School STEM Programs <i>John Bacon Terry Klazer</i>	We Are in This Together <i>Kawana Webb</i>
 204	My Principal Won't Budge! How Can I Have a Restorative Classroom? <i>Robin McNair</i>	Teaching in High Poverty Schools: Strategies for Engaging All Students <i>Don Marlett</i>	Trauma-Informed Restorative Practices with Youth at Risk for Gang Involvement <i>Carolyn Camacho Tiziana DiFabio</i>	Using Mindfulness in the Classroom <i>Eunice Humphrey</i>	Developing Leaders: A Strategy to Shut Down the Prison Pipeline <i>Edward Reed</i>
205	FutureMakers: Hands-on Arbot Invention Lab <i>Matt Barinholtz</i>	Mindset Matters: Using Mindset Strategies to Improve Student Achievement <i>Kelli Hickey Jennifer Dingle</i>		Differentiating Differently <i>Danielle Wilson</i>	Increasing Student Achievement through Collaborative Learning <i>Maya Lars</i>
 206	Infusing Culture into the Classroom <i>Dr. William Clay</i>	Full STEAM Ahead! Some Easy, Quick Lessons to Integrate the Arts into STEM <i>Katrina Zimmerman Arianna Ross</i>			
210	Break It Down, Build It Up: Writing without Worries <i>Pamela Mesta Olga Reber Melissa Thomas</i>	3–5–7 Strategies for Mastering Nonfiction Texts <i>Pamela Mesta Olga Reber Melissa Thomas</i>		Tech in No Time! <i>Pamela Mesta Olga Reber Melissa Thomas</i> 	STEM on a Shoestring <i>Pamela Mesta Olga Reber Melissa Thomas Brian Shumaker</i>
 215	Reach All, Teach All Discipline <i>Dr. Carmen White Lennie Smith</i>	Classroom Management through the Integration of Youth Development Approach <i>Thandor Miller Syreeta Evans</i>		Stop Preaching, Start Teaching <i>Stephen Boyd</i>	



Technology



Personal & Professional Assets



Empowering Communities, Expanding Opportunities



Student Resources



Instructional Toolkit