

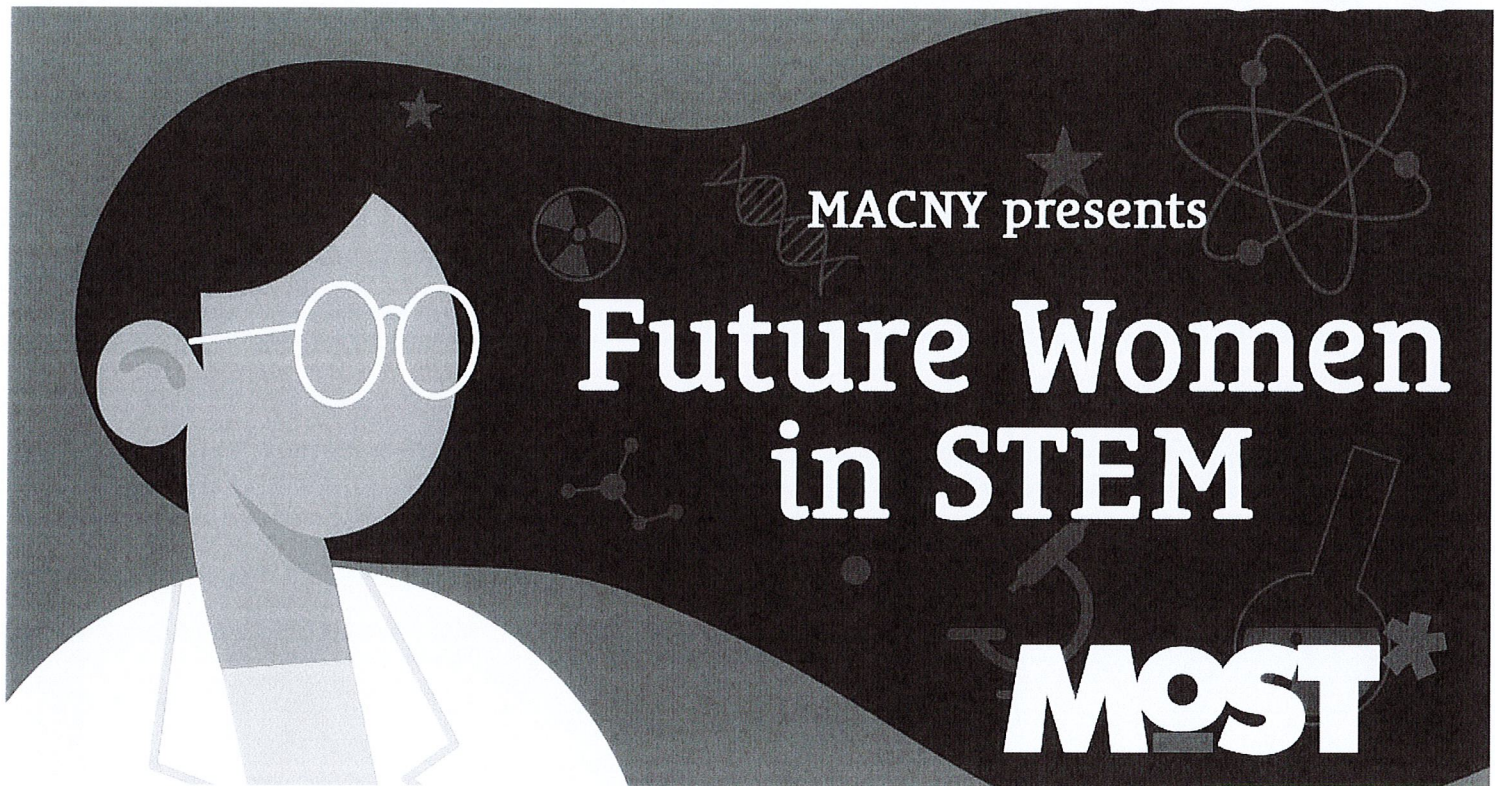


2023-2024

Upcoming Events

*****Held at the MOST in downtown Syracuse on Saturday mornings at 9:30am with a light breakfast provided.***

<u>Date</u>	<u>Title of Event</u>
September 18, 2023	Robotics and 3D Printing <i>Mike Cimino, FAB Lab: Fayetteville Free Library</i>
October 21, 2023	Microbes <i>Dr. Yaqi You, SUNY ESF</i>
November 18, 2023	Water in Our Community <i>Megan Thomas, OCWA</i>
December 16, 2023	Developing New Materials for Construction <i>Dr. Zhao Qin, SU</i>
January 20, 2024	Birds of Prey in Flight <i>Dr. Kasey Laurent, SU</i>
February 10, 2024	Seizing the Sky: Controlling Aerodynamics <i>Dr. Yiyang Sun, SU</i>
March 16, 2024	Water Science <i>Monica Platt, Upstate Freshwater Institute</i>
April 13, 2024	Squirrels in Our Backyard: An Evolution Study <i>Dr. Adam Parlin, SUNY ESF</i>
May 18, 2024	Recycling & Composting <i>Lisa Piering, OCRRA</i>
June 15, 2024	Fossils & Geologic Time <i>Dr. Robert RossPBI; Museum of the Earth</i>



MACNY, The Manufacturers Association

15h · 🌐



👉 Calling all parents of middle school aged girls: Check out **Museum of Science & Technology - MOST's** Future Women in STEM series, presented by MACNY & JPMorgan Chase & Co.

👉 *View the October 7 event at <https://fb.me/e/1vcrXwLSM>.

👉 Explore careers in engineering, technology, and science with amazing local women! This free series for girls in middle school includes a fun, hands-on activity led by local women professionals that helps spark interest in high-tech careers. FREE admission to the MOST (student and their family) and light snacks are provided. 10-11am, one Saturday each month.

- October 7: Coding and Data Analysis with the **City of Syracuse - Office of the Mayor**
- November 4: Engineering with **SRC, Inc.**
- December 9: Catapults & Consistency with **Morse Manufacturing**
- January 13: Making Electronics with **Marquardt US**



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