

STATE LEADER	
Jennifer Kmiec	Founder, Inspiring Women in STEM
HONORARY CHAIR	
Bethany Hall-Long	Lt. Governor, State of Delaware
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Maryann Carroll	Croda, Inc.
Zhenzhen Dong	PharmaBlock
Randy Guschl	DFSME
JB Hersch	Agilent Technologies
Lisa Hoffman	FMC Corporation
Colleen Keith	Goldey-Beacom College
Jennifer Kmiec	Inspiring Women in STEM
Katie Lakofsky	University of Delaware
Lin Nordmeyer	Ashland
Melanie Ross Levin	Delaware Office of Women's Advancement & Advocacy
Lydia Sarson	Healthy Foods for Healthy Kids
Regina Sidney- Brown	Delaware Afterschool Network (DEAN)
PJ Simon	Teach Them Well, Strategies That Empower
Paula Swain	Incyte

## 2022-2023 HIGHLIGHTS





## **PARTNER SPOTLIGHT**

- Delaware Foundation for Science and Math Education (DFSME)
- Delaware STEM Council
- Delaware Afterschool Network (DEAN)





Governor John Carney and Lt. Governor Bethany Hall-Long signed a Proclamation, and the General Assembly unanimously passed a Concurrent Resolution declaring March 24 as "Delaware Women and Girls in STEM Day". 2022 and 2023 marked the second and third annual celebrations of women and girls in science, technology, engineering and math in the State of Delaware. The special event was initiated in 2021 by Jacqueline Means, "The STEM Queen" and Founder of the Wilmington Urban STEM Initiative.

To mark the occasions, MWM-DE announced the annual Outstanding Delaware Women in STEM honorees. This recognition highlights the accomplishments, perseverance, brilliance, and tenacity of women in STEM, as well as illuminates scientific and technological career paths for Delaware girls.



"Encouraging Excellence in Science and Math"

## **PROGRAM SPOTLIGHT**

The <u>Delaware Foundation for Science and Mathematics Education</u> is a business-community-government partnership throughout the State of Delaware. DFSME works with educators and administrators by providing professional development on the best practices and improvements in STEM programs. DFSME supports and motivates all Delaware schools to produce a globally competitive workforce with STEM skills second to none.

## **PLANNED EVENTS FOR 2024**

MWM-DE is organizing Engineering Your Tomorrow, a STEM career day for middle school girls on February 24, 2024, the final day of National Engineer Week. The girls will work with female scientists from different disciplines to test scientific hypotheses with fun, engaging hands-on activities. Information sessions for parents/guardians will provide guidance in making academic choices for high school, higher education and careers in STEM fields.