

PRESS RELEASE

February 19, 2018

ENCOURAGING FUTURE GENERATIONS TO DISCOVER ENGINEERING OPPORTUNITIES

National Engineers Week (February 18-24, 2018) is dedicated to ensuring a well-educated workforce by increasing the understanding of engineering and related careers.

McMillen Engineering, Inc. participates in activities held at Penn State Fayette, The Eberly Campus each year for National Engineers Week. This year, McMillen Engineering, Inc. collaborated with David Meredith, Associate Professor of Engineering at Penn State Fayette, The Eberly Campus to offer a presentation for junior high and high school students on Monday, February 19 in the Magerko Auditorium.

“We recognize the importance of encouraging students to gain an understanding of and an interest in engineering, especially at a young age, said Terry McMillen, Sr. “That interest can often be the starting-point that may lead them toward a successful career path.”

Jayne Fullerton, Distribution Manager for The Estee Lauder Companies, discussed the importance of “Know[ing] Yourself” during her presentation. Jayne is a graduate of Uniontown Area High School and Penn State University who recognized and embraced her interest of engineering, which resulted in a successful career for her. Her message to the students: Find your interests and prepare for challenges.

“As engineering professionals, we’re always interested in helping future generations gain insight into the world of engineering. We want to ensure a well-informed, robust workforce for the future of our profession,” Mr. McMillen added.

Students from the Engineering Explorers Post, a program also co-sponsored by Penn State Fayette, The Eberly Campus and McMillen Engineering, Inc., were also in attendance. Jayne referenced her involvement in the Engineering Explorers Post program during her high school years as one of the many extracurricular activities that allowed her to experience the world of engineering.

McMillen Engineering is a full service civil engineering and land surveying firm located in the Fayette County Business Park in Uniontown, Fayette County, Pennsylvania. For more information, visit mcmilleng.com.

“It is the mission of McMillen Engineering, Inc. to contribute toward the advancement of the civil engineering and land surveying fields by providing quality engineering, surveying and technical services to our clients in an efficient manner while promoting a work environment that offers opportunities for our employees to thrive both professionally and personally.”

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