ENGINEER THE FUTURE
AT THE UNIVERSITY OF DAYTON THIS SUMMER.

METEC: Minority Engineering and Technology Enrichment Camp for Young Men

Discover career opportunities in engineering and technology as well as life on a college campus. Build the skills you need to ace the ACT and SAT, and see cutting-edge technology at local engineering companies. Open to minority young men who will be seniors in fall 2018, are enrolled in a college prep program and have a minimum GPA of 3.0.

→ June 17–23, 2018
→ Application deadline: May 15 (or when enrollment reaches 30)
→ Program cost: $200*; covers instruction, materials, housing, meals and activities.
→ Learn more at **go.udayton.edu/metec**.
→ Questions? Email meteccamp@udayton.edu.

*Thanks to sponsorship support, this program is offered at a discounted rate.

Women in Engineering Summer Camp

Learn about engineering's many fields and get a taste of life at UD. Immerse yourself in the world of engineering through experiments, innovation modules, a day with industry and dinner with an engineer. Plus, spend time with engineering faculty and students. Open to women entering 10th–12th grade in fall 2018.

→ June 24–29, 2018
→ Rolling admission; first round of acceptances out in March
→ Program cost: $700*; covers instruction, materials, housing, meals and activities.
→ Learn more at **go.udayton.edu/wie**.
→ Questions? Email wiecamp@udayton.edu.

Summer Honors Engineering Camp

Explore engineering through hands-on activities, use your creativity to solve real-world problems and gain insights into the field by meeting faculty and engineering students. Open to students entering 10th–12th grade in fall 2018 who have a minimum GPA of 3.5.

→ July 8–13, 2018
→ Rolling admission; first round of acceptances out in March
→ Program cost: $700*; covers instruction, materials, housing, meals and activities.
→ Learn more at **go.udayton.edu/shec**.
→ Questions? Email sheccamp@udayton.edu.

APPLY EARLY — space is limited!

*Need-based aid is available for all camps; learn more online for each camp.

UNIVERSITY *of*
DAYTON
School of Engineering