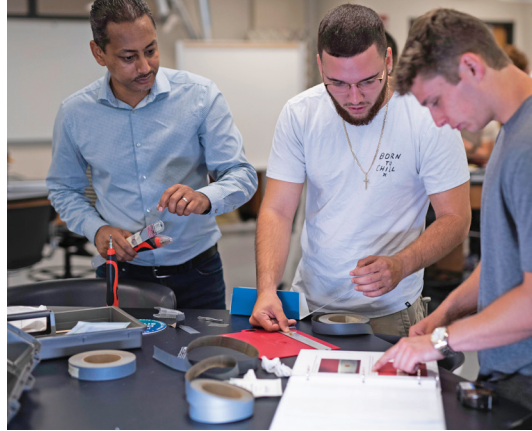


U.A. WHITAKER COLLEGE OF ENGINEERING

CIVIL ENGINEERING



EXPLORE. LEARN. ACHIEVE.

Designing sustainable infrastructure that ensures the safety and welfare of the community.

The civil engineering program in the U.A. Whitaker College of Engineering at Florida Gulf Coast University provides students the necessary tools and skills to develop solutions to tomorrow's challenges. Graduates are immediately able to sit for the Fundamentals of Engineering exam, one of the first steps in achieving professional licensure.

The ABET-accredited civil engineering program employs a team-based active learning philosophy that offers students opportunities to engage with our community through the capstone project.

FGCU students apply learning from the classroom to real-world experiences.

PROFESSIONAL OPPORTUNITIES

In prior years, select capstone projects included:

- ▶ Corkscrew Road Culvert Improvement Project
- ▶ Structural Design of the Stevens Construction Building
- ▶ Single Point Intersection Project, 2021 FGCU Research Day Best Undergraduate Engineering Design Winner



Opportunity is waiting for you.

“

Thanks to the company, I attended numerous construction sites across SW Florida, where I learned multiple construction and engineering management methods.

I got to be on-site during the first phase of construction of a luxury condominium half a mile from the high school I graduated from a few years ago.”

**Guillermo Lopez
Rojas, '25**



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