Programs

- Civil Engineering
- Computer Information Systems
- Computer Science
- Computer Engineering
- Engineering Technology
- Electrical Engineering
- Manufacturing Engineering
- Mechanical Engineering

The University of Texas Rio Grande Valley

College of Engineering & Computer Science

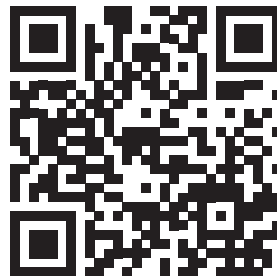## Contact Information

Brownsville Campus:

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Brownsville, TX 78520

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Edinburg Campus:

ENGR 1.294
1201 West University Drive
Edinburg TX 78539-2999

☏ Tel: (956) 665-3510

✉ Email: coec@utrgv.edu
https://www.utrgv.edu/cecs

Undergraduate

College of Engineering and Computer Science is on a mission to empower its students to create positive change though new discoveries and innovations.

As an undergraduate at UTRGV, our top priority is to position you to achieve your academic goals. You can do that through our programs in science, technology, engineering, and mathematics (STEM) that offer the highest level of preparation in some of the world's fastest growing professional fields.

Through our undergraduate program you'll be on the forefront of the most innovative work being done in engineering, engineering technologies, and computer and computer information sciences. At UTRGV, the next great research university of the 21st century, you will receive exceptional instruction from internationally acclaimed experts and scholars.

UTRGV Engineers

Humble/Caring

Persistent/Hard-working

Technically excellent (like solving problems and improving processes)

Curious and Fun-loving

Powerful force for good (want to make a difference)

Why UTRGV

Strong ABET accredited program that is among the best in the nation

Hands-on and project based teaching that emphasizes interactive methods

Many local and national internships throughout all years of college

Individual faculty attention with low student-to-faculty ratio

Close collaboration with faculty

Strong research in all areas of engineering and CS with internal, local, and external funding from agencies such as NASA, NSF, DoE, DoD, among others

About Our Faculty

Among the best, our faculty are world-renowned leaders and scholars in engineering and CS with extraordinary teaching, mentoring, and research capabilities.

Our faculty are active in research conducting innovative research in state of the art areas from material science, to cyber-security, to Nano-technologies, to robotics, and signal processing

Their teaching and research guidance enables students to acquire the skills to become the future leaders in their fields

Career Outlook

Starting average salary $62,535 (National Association of Colleges and Employers)

According to Forbes magazine, job growth of at least 10% for the next decade in all the fields

Every engineering occupation has added jobs over the past 10 year

Scholarships and Financial Aid

UTRGV offers a variety of merit-based scholarships along with financial aid packages that can help you pay for your engineering education. In fact, more than 90 percent of all first-year UTRGV students receive financial aid.

In addition to the financial aid offered by the University, The College of Engineering provides a range of scholarships specifically for engineering students, including several reserved for specific majors.

You can find more information on financing your college career by visiting UTRGV's student financial services office online at https://www.utrgv.edu/ucentral/paying-for-college/financial-aid/index.htm.