A leader in undergraduate education, the Henry M. Rowan College of Engineering is consistently ranked a top #20 program, out of more than 200 programs in its category, by U.S. News and World Report.

The college offers bachelor’s, master’s, and doctoral degrees, supports a cutting-edge research mission, and recently completed over $80 million dollars of enhancements to our academic facilities.

Rowan’s focus on undergraduate education ensures small class sizes, and distinct opportunities for students to work directly with full-time members of the faculty.

Each year over 90% of our graduates received career or graduate school placement.

Civil & Environmental Engineering Program

Civil & Environmental engineering (CEE), focused on the infrastructure that makes modern life possible, is poised to take center stage in the 21st century as infrastructure construction and maintenance, energy, and the environment remain national and international priorities. U.S. News & World Report (2021 edition) ranked CEE #15, out of more than 200 programs reviewed, in its "Best Undergraduate Engineering Programs" category.

Our programs emphasize: teamwork, leadership, community (TLC). Our goal is to develop future leaders with the technical competence to build a sustainable world. We prepare students who are poised to meet the challenges facing the world today and tomorrow.

Our graduates seek careers in construction, infrastructure, transportation, environmental protection, resiliency, and public works. Many civil engineers hold supervisory or administrative positions, from managing construction sites to city engineers. They work for industries, design-build or consulting firms, and federal, state, or local governments. Others may work on research at federal, state, or private laboratories or pursue academic careers.

Engineering Clinic Program

Rowan’s signature and award-winning undergraduate curriculum engages students in a hands-on, minds-on sequence of courses beginning in the freshman year. Students work in multidisciplinary teams to develop meaningful, and applied solutions for real-world engineering problems. Clinic programs are sponsored by leading industry and government agency partners.

In the freshman year, clinics are focused on engineering measurements and reverse engineering; sophomore clinics are focused on engineering design. In junior and senior clinics, students work in small teams, on open-ended projects under the supervision of faculty. Each team works on a unique project, which can be multiple semesters in length.

For more information visit engineering.rowan.edu, call (856)-256-5300, or email (engineering@rowan.edu).