



Rowan University

A top 100 national research university serving New Jersey

2021-22 FACTS AT A GLANCE

Rowan University is a Carnegie classified national doctoral research institution dedicated to excellence in undergraduate education. Founded in 1923 in Glassboro, Rowan serves the public at eight campuses and 100+ education, clinical and research sites. Its students hail from 41 states and 40 nations.

Rowan regularly earns notable national recognition. The historic \$100 million Rowan gift in 1992 put the institution on the fast track, fostered the creation of the College of Engineering and enabled ambitious growth. Now, with two medical schools and powerful partnerships in education, health care and research, students throughout the institution benefit. A school of veterinary medicine, New Jersey's first and one of only 33 nationwide, is planned to open in 2025.

\$36M

institutional student scholarships and waivers awarded in FY21

36%

approximate underrepresented enrollment

22,640

total unduplicated enrollment

19,080 total, by program

■ Undergraduate: 15,147

■ Graduate: 2,640

■ Professional/medical: 1,293

20

average undergraduate class size

17:1

undergraduate student-faculty ratio

#88

top public schools

#179

national universities

U.S. News & World Report 2022 rankings

#19

undergraduate engineering program in the U.S.

U.S. News & World Report 2022 rankings

Academic advantages

90

bachelor's degree programs

48

master's degree programs

2

professional degree programs

9

doctoral degree programs

- For the third year running, Rowan is the fourth fastest-growing public research university in the nation.
- With experiential learning central, undergraduates routinely conduct research with faculty and grad students.
- Prestigious awards: Since 2000, 25 students have won Fulbrights; since 2016, six have won Borens; and since 2017, three have earned Goldwaters and one a full ride to Oxford University for graduate study.
- Interdisciplinary Honors College provides "extras" to elevate already excellent programs into a superior foundation for graduate school and employment.

Academic divisions

EIGHT COLLEGES

- William G. Rohrer College of Business
- Henry M. Rowan College of Engineering
- Ric Edelman College of Communication & Creative Arts
- Virtua Health College of Medicine & Health Sciences
- Education
- Humanities & Social Sciences
- Performing Arts
- Science & Mathematics

NINE SCHOOLS

- Cooper Medical School
- Virtua Health School of Nursing & Health Professions
- School of Osteopathic Medicine
- Earth & Environment
- Graduate School of Biomedical Sciences
- Innovation & Entrepreneurship
- Professional Studies
- Translational Biomedical Engineering & Sciences
- Veterinary Medicine (2025)

Partnerships that produce

- The \$426 million Rowan Boulevard public/private redevelopment project is a national model for smart growth, serving campus and community.
- Creation of the Rowan College Consortium partners the University with local community colleges to offer a bachelor's degree for \$30,000 or less.



OFFICE OF THE PRESIDENT

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Two medical schools

1 of 3

Home to Cooper Medical School of Rowan University and the School of Osteopathic Medicine, Rowan is one of only three universities in the nation to grant both M.D. and D.O. medical degrees



3+4

Academically advanced undergraduate students can pursue a 3+4 medical degree program

Best for veterans

College Factual ranked Rowan

#2

in New Jersey and

#21

of 2,104 colleges and universities nationally



Research that makes a difference

Rowan focuses on applied research that solves real-world problems. It pairs student-faculty teams with businesses that need help with R&D and it supports initiatives that lead from the lab to patents to commercialization of products that make a difference in people's lives.

The South Jersey Technology Park at Rowan University hosts

24

tenant companies and the University houses

23

institutes and research centers



Athletics

Home of the Profs

18

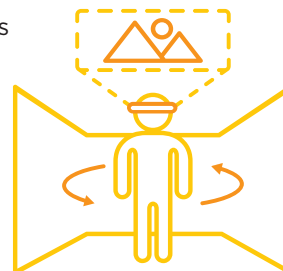
NCAA Division III teams

Annual sponsored research and grants totals

\$40.5M

243

total invention disclosures



11

national championships + many individual titles