Rensselaer educates the leaders of tomorrow for technologically based careers. We celebrate discovery and the responsible application of technology to create knowledge and global prosperity.

Where are we located?

Rensselaer’s 275-acre campus is located on a hill in a beautiful park-like setting, with a striking combination of traditional ivy-covered buildings and modern facilities. The campus overlooks historic downtown Troy, New York, which is located on the upper Hudson River.

Enrollment—Fall 2014

- Undergraduate Students: 5,557
- Resident Graduate Students: 1,204
- Students represent 49 states and 65 countries around the globe.

Undergraduate Class of 2018

- Percentage of students who were Rensselaer Medalists: 14%
- Percentage of students in top 10% of high school class: 69%
- SAT mid-50% range: 1300–1490 (on a 1600 scale)
- Average high school GPA: A-/B+

Academic Preparation

All applications are reviewed individually by the admissions committee. It is important to note that some differences in preparation and academic background may be considered. The applicants who are best suited for Rensselaer will have completed

- Four years of English
- Four years of mathematics through pre-calculus
- Three years of science (including chemistry and physics)
- Three years of social studies and/or history

Additionally, the admissions committee pays particular attention to candidates who demonstrate qualities of leadership and talents that will contribute to the richness of the Rensselaer community.

Spring Admission

Rensselaer offers a spring admission program that provides a unique pathway for a select group of students. For more information, visit admissions.rpi.edu/options.

Application Options

Rensselaer accepts the following applications:

- Candidate’s Choice Application
- Common Application
- Universal College Application, along with supplemental form

Additional information is available online at admissions.rpi.edu/apply.

Application Deadlines—Fall 2016

| Early Decision I | November 1 |
| Law/Medical Programs | November 1 |
| Early Decision II | December 15 |
| Regular Admission | January 15 |

Decision Notification

| Early Decision I | December 12 |
| Law/Medical Programs | Early April |
| Early Decision II | January 16 |
| Regular Admission | March 12 |

Financial Aid

Rensselaer administers nearly $160 million overall in aid to undergraduate students. To make the financial aid process simple, Rensselaer also provides each student/family with an assigned financial aid counselor to provide guidance and assistance along the way.

The FAFSA and CSS Profile are required for need-based aid. For more information, visit admissions.rpi.edu and click on Financial Aid.

www.admissions.rpi.edu
NOTABLE RENSSELAER ALUMNI

BUilder of the Brooklyn Bridge
Washington A. Roebling, Class of 1857

Inventor of the Ferris Wheel
George W. G. Ferris, Class of 1881

Internationally Acclaimed Architect
Peter Bohlin, Class of 1958

Inventor of Network Electronic Mail
Raymond S. Tomlinson, Class of 1963

Inventor of the Digital Camera
Steven Sasson, Class of 1972

Distinguished Biomedical Scientist Dedicated to Obesity Research
Jeffrey Friedman, Class of 1977

Pioneering Genome Explorer
Claire Fraser, Class of 1977

Award-Winning Architect and Vice President of HDR Inc.
Kathryn Prigmore, Class of 1978

Co-Founder of Mapinfo Corporation and Entrepreneur
Sean O'Sullivan, Class of 1985

President and CEO of Harley-Davidson Motor Company
Matt LeVatich, Class of 1987

Lead Developer of IBM’s Watson System
David Ferrucci, Class of 1994

ACADEMICS

Rensselaer is composed of five separate, but closely aligned, schools: Architecture, Engineering, Humanities, Arts, and Social Sciences, the Lally School of Management, and Science. We offer more than 110 majors at the bachelor’s, master’s, and doctoral levels.

Rensselaer has introduced ground-breaking interdisciplinary majors. For example, Games and Simulation Arts and Sciences (GSAS) equips graduates with a suite of integrated skills necessary for leaders in the game development industry. Design, Innovation, and Society prepares students to create innovative solutions to 21st century design challenges.

DEGREES

School of Architecture
- Architecture
  (5-year professional degree)
- Building Science

School of Engineering
- Aeronautical Engineering
- Biomedical Engineering
- Chemical Engineering
- Civil Engineering
- Computer & Systems Engineering
- Electrical Engineering
- Environmental Engineering
- Industrial & Management Engineering
- Materials Engineering
- Mechanical Engineering
- Nuclear Engineering
- Economics
- Electronic Arts
- Electronic Media, Arts, & Communication
- Games and Simulation Arts and Sciences
- Philosophy
- Psychology
- Science, Technology, & Society
- Sustainability Studies

Lally School of Management
- Business and Management

School of Science
- Applied Physics
- Biochemistry/Biophysics
- Bioinformatics & Molecular Biology
- Biology
- Chemistry
- Computer Science
- Environmental Science
- Geology
- Hydrogeology
- Information Technology and Web Science
- Interdisciplinary Science
- Mathematics
- Physics

Accelerated Programs
- B.S./M.D.—Physician-Scientist Program
- B.S./J.D.—Business and Management-Law Program
- B.S./J.D.—Science, Technology, and Society-Law Program
- Co-terminal B.S./M.S. degrees (5 years)

www.admissions.rpi.edu