



The **University of Rochester** is one of America's leading private research universities. It consistently ranks among the top in federally financed science, engineering, medical, and other research. Along with this rigor, Rochester operates on a personal scale, creating exceptional opportunities for undergraduate research, close work with faculty, and interdisciplinary study. The unique Rochester Curriculum invites students to study what they love with focus and flexibility. Through individual and collaborative efforts, our students and faculty improve themselves, each other, and our shared learning environment in the process.

STUDENT ENROLLMENT

ARTS, SCIENCES & ENGINEERING

6,918

UNIVERSITY-WIDE

11,648

FULL TIME

Undergraduate5,547
Graduate.....1,295

PART TIME

Undergraduate 20
Graduate..... 56

FULL TIME

Undergraduate 6,250
Graduate..... 3,092
First Professional..... 424

PART TIME

Undergraduate296
Graduate.....1,586

STUDENT LIFE



90%

STUDENTS INVOLVED IN CLUBS AND ORGANIZATIONS

STUDENT ORGANIZATIONS: 275+



25%

STUDENTS PARTICIPATING IN GREEK LIFE

FRATERNITIES: 17
SORORITIES: 17



23

NCAA DIVISION III TEAMS



90%

STUDENTS LIVING IN CAMPUS HOUSING

STUDENTS WITH DISCLOSED DISABILITIES: 6%



77%

STUDENTS INVOLVED IN UNDERGRADUATE RESEARCH

STUDENT OUTCOMES



97%

FIRST-YEAR RETENTION RATE



79%

4-YEAR GRADUATION RATE (Class of 2017)



85%

6-YEAR GRADUATION RATE (Class of 2015)



39%

GRADUATES PURSUING FURTHER STUDY (within one year of receiving their bachelor's)



95%

STUDENTS PARTICIPATING IN INTERNSHIPS

AREAS OF STUDY

enrollment.rochester.edu/academics

Includes majors, minors, and concentrations for undergraduates in Arts, Sciences and Engineering.

Accounting	Computer Science	Geological Sciences	Movement Studies
African & African-American Studies	Creative Expression & Performance	Geomechanics	Music
American Sign Language	Creative Writing	German	Music & Linguistics
American Studies	Dance	Greek	Music Cognition
Anthropology	Dance Studies	Health Policy	Neuroscience
Applied Mathematics	Data Science	Health Psychology	Optical Engineering
Arabic	Digital Media Studies	Health, Behavior & Society	Optics
Archaeology, Technology & Historical Structures	East Asian Studies	Hebrew	Organizational Psychology
Art History	Ecology & Evolutionary Biology	History	Philosophy
Astronomy	Economics	History of Philosophy	Philosophy of Science
Audio & Music Engineering	Electrical & Computer Engineering	Interdepartmental Studies	Physics
Biochemistry	Engineering & Applied Sciences	International Relations	Physics & Astronomy
Bioethics	Engineering Science	Italian	Political Science
Biology	English	Japanese	Psychology
Biomedical Engineering	English Literature	Jewish Studies	Psychology as a Natural Science
Brain & Cognitive Sciences	Entrepreneurship	Journalism	Psychology as a Social Science
British & American Literature	Environmental Engineering	Language, Media & Communication	Religion
Business	Environmental Geology	Latin	Research in Visual Science
Business Analytics	Environmental Health	Latin American Studies	Russian
Cell & Developmental Biology	Environmental Science	Legal Studies	Russian Studies
Chemical Engineering	Environmental Studies	Linguistics	Social & Emotional Development
Chemistry	Epidemiology	Marketing	Spanish
Chinese	Ethics	Materials Science	Statistics
Classical Civilization	Film & Media Studies	Mathematics	Studio Arts
Classics	Finance	Mathematics & Statistics	Sustainability
Clinical Psychology	Financial Economics	Mechanical Engineering	Theater
Comparative Literature	French	Medical Anthropology	Visual Science
Computational Biology	Gender, Sexuality & Women's Studies	Medieval & Early Modern Studies	Writing Studies
		Microbiology	
		Molecular Genetics	

CLASS OF 2021 PROFILE

First-Year Admission, Fall 2017

Applied	18,066
Admitted	6,178
Enrolled	1,432
Acceptance rate	34%
Enrolled Early Decision	30%

Enrollment by Gender

Female	49%
Male	51%
Non-binary	<1%

Geographic Representation

In-state	29%
States represented	40
Countries represented	86

Racial/Ethnic Backgrounds

African American/Black	6%
Asian American	9%
Hispanic/Latino	6%
Multiracial	2%
Native American	0%
White, non-Hispanic	39%
Unreported	5%
International	32%

Academic Performance *Mid-50% range provided.*

SAT Evidence-Based Reading & Writing	630-710
SAT Math	650-770
ACT Composite	29-33
Average high school GPA	3.8

TRANSFER ADMISSION (SPRING & FALL 2017)

Applied	1,231
Admitted	374
Enrolled	141
Average GPA of enrolled students	3.5

ACADEMIC OPPORTUNITIES

3-2 PROGRAMS Qualified undergraduates can earn a bachelor's and master's degree in 5 years in: Business Administration (BA or BS/MBA), Electrical and Computer Engineering (BS/MS), Environmental Health/Epidemiology (BS/MS), Mechanical Engineering (BS/MS), or Statistics and Medical Statistics (BA/MS).

CERTIFICATES The College currently offers certificate programs in Actuarial Studies and Mathematical Modeling in Political Science & Economics. Programs are administered through the Multidisciplinary Studies Center.

CITATIONS The College offers citation programs in Community-Engaged Scholarship and Achievement in College Leadership. These programs allow students to develop leadership skills through academic study coupled with specific practical application.

COMBINED-ADMISSION PROGRAMS (CAPs) Selective programs for exceptional undergraduates in medicine (REMS), engineering (GEAR), education (GRADE), and public health (HEAL) that guarantee admission to professional or graduate school upon completion of the bachelor's degree.

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DUAL DEGREE PROGRAMS Selective programs for exceptional undergraduates in music (DDE) to gain admission to the College and Eastman School of Music to pursue a BS/BA plus BM, and in nursing (DDN) to gain admission to both the College and School of Nursing to pursue a BS/BA plus BSN.

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KAUFFMAN ENTREPRENEURIAL YEAR The KEY program offers selected individuals a fifth year at Rochester to pursue internships, develop a business plan, or study entrepreneurial activity.

STUDY ABROAD More than 70 different Rochester-sponsored opportunities are available in over 35 countries.

TAKE FIVE SCHOLARS PROGRAM Students who wish to pursue broader academic interests can apply for this innovative Rochester program, which allows students to stay for a fifth year of study—tuition-free.

UNDERGRADUATE RESEARCH Opportunities and financing are extensive at entrance, during the academic years, and in summers. All undergraduates have opportunities to do research on their own, in teams, or as part of faculty-directed projects. Students may submit their work to be published in our *Journal of Undergraduate Research*.

ADMISSIONS & FINANCIAL AID DEADLINES

Due by 11:59 pm ET on deadline listed below.

FIRST YEARS	APPLICATION	CSS PROFILE	FAFSA	NOTIFICATION
Early Decision	Nov 1	Dec 1	Dec 1	Dec 15
Regular Decision	Dec 1* / Jan 5	Feb 15	Feb 15	Apr 1
TRANSFERS				
Fall Term	Mar 15*	Mar 15	Mar 15	Apr 1
Spring Term	Oct 1*	Oct 1	Oct 1	Nov 1

*Applications received prior to this date will be given the strongest consideration for admission and merit scholarships.

APPLYING TO THE UNIVERSITY

Required:

- Common Application, Coalition Application, or Universal College Application (including supplements)
- High school and college transcripts
- Standardized test results
- Teacher/counselor recommendations

Recommended:

- Interview
- Original graded paper (<500 words)
- International, transfer, and homeschooled applicants will need additional supporting documents.

Testing Policy

Admission to the College of Arts, Sciences and Engineering is based on a holistic review process that includes a test-flexible philosophy. As we seek to enroll a diverse and talented class each year, our review procedures incorporate a variety of factors, including many kinds of academic records. A wide variety of test results can fulfill this requirement.

Veterans and Military Families

The University of Rochester has been a participant in the Yellow Ribbon Program since 2009. Veterans and dependents with 100% entitlement for Post-9/11 GI Bill will have tuition paid through a combination of VA funding, Yellow Ribbon, and Rochester Pledge.

FINANCIAL AID

We are committed to meeting the full demonstrated need of all students who earn admission to the College. Financial need can be a contributing factor in our admissions decisions about most international applicants and a small percentage of our US applicants. The Financial Aid Office is available to help you and your family afford the investment of a Rochester education through a combination of different aid programs tailored to meet your calculated need.

Financial Facts

First-year students receiving any financial aid 86%

Students receiving non-need based scholarships exceeding their calculated financial need:

First Years 15%
Transfers 6%

For the 2016 graduating class:

Borrowed federal student loans 54%
Average federal loan debt at graduation \$24,293

Cost of Attendance for 2017-18:

Tuition and fees \$52,020
Room and board \$15,398

CONTACT

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FINANCIAL AID OFFICE

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