

ARTS, SCIENCES & ENGINEERING 2022-23 FACT SHEET Office of Admissions & Financial Aid

The University of Rochester is one of the world's leading research universities and has a long tradition of breaking boundaries – always pushing and questioning. Prestigious but not pretentious, Rochester consistently ranks among the top in federally-financed sciences, engineering, medical, humanities and social science research. Along with this rigor, the community operates on a personal scale, creating exceptional opportunities for experiential learning where students work closely with faculty and across subject matter in truly interdisciplinary ways. The unique Rochester Curriculum invites students to study what they love with focus and flexibility. Through individual and collaborate efforts, our students and faculty improve themselves, their communities, and our shared learning environment in the process, and prepare to make the world ever better.

STUDENT ENROLLMENT

ARTS, SCIENCES & ENGINEERING



FULL TIME Undergraduate......5,740 Graduate.....1,328

STUDENT LIFE



92%

INVOLVED IN CLUBS AND ORGANIZATIONS

> STUDENT ORGANIZATIONS: 266+



STUDENTS PARTICIPATING IN FRATERNITY/ SORORITY LIFE

ΙΔ%

FRATERNITIES: 18 SORORITIES: 11



NCAA DIVISION III TEAMS

41 CLUB SPORTS

UNIVERSITY-WIDE

Undergraduate......6,428

Graduate3,754

FULL TIME

84% STUDENTS LIVING

STUDENTS LIVING IN CAMPUS HOUSING

STUDENTS WITH DISCLOSED DISABILITIES: 10%



12,197

Undergraduate......339

Graduate1,676

PART TIME

STUDENTS INVOLVED IN UNDERGRADUATE RESEARCH

STUDENT OUTCOMES





FIRST-YEAR RETENTION RATE



82%

4-YEAR GRADUATION RATE (Class of 2020)





6-YEAR GRADUATION RATE (Class of 2018)





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



95%

STUDENTS PARTICIPATING IN INTERNSHIPS

UNDERGRADUATE AREAS OF STUDY

admissions.rochester.edu/academics/majors-and-minors

MAJORS,	MINORS &
CONCENT	RATIONS

Accounting

African & African-American Studies

American Sign Language

American Studies

Anthropology

Applied Mathematics

Archaeology, Technology & Historical Structures

Art History

Audio & Music Engineering

Biochemistry

Bioethics

Biology

Biomedical Engineering

Brain & Cognitive Sciences

British & American Literature

Business

Business Analytics

Business Information Systems

Cell & Developmental Biology

Chemical Engineering

Chemistry

Classics

Clinical & Translational Science

Comparative Literature

Computational Biology

Computer Science

Creative Expression & Performance

Creative Writing

Dance Studies Data Science Digital Media Studies East Asian Studies Ecology & Evolutionary Biology **Economics Electrical & Computer** Engineering **Engineering Science** English Entrepreneurship **Environmental Health Environmental Science Environmental Studies** Epidemiology Film & Media Studies Finance **Financial Economics** French Gender, Sexuality & Women's Studies **Geological Sciences** Geomechanics German **Health Policy** Health, Behavior & Society History Interdepartmental Studies International Relations Italian Japanese Language, Media & Communication Linguistics

Marketing

Mathematics Mathematics & Statistics Mechanical Engineering Microbiology **Molecular Genetics** Music Neuroscience **Optical Engineering** Optics Philosophy Physics Physics & Astronomy **Political Science** Politics, Philosophy & Economics Psychology Religion Russian **Russian Studies** Spanish Statistics Studio Arts Theater **MINORS ONLY** Arabic Astronomy Chinese **Classical Civilization** Climate Change Science Clinical Psychology Earth & Planetary

Science

English Literature

Environmental Engineering Environmental Geology Environmental **Humanities Ethics** Greek **Health Psychology** Hebrew **Jewish Studies** Journalism I atin Latin American Studies Legal Studies **Materials Science** Medical Anthropology Medieval & Early Modern Studies **Movement Studies Music & Linguistics Music Cognition** Organizational Psychology Philosophy of Science Psychology as a Natural Science Psychology as a Social Science Research in Visual Science

Social & Emotional Development

Sustainability

Visual Science

Writing Studies

CLASS OF 2026 PROFILE

First-Year Admission, Fall 2022

Applied	19,170
Admitted	7,426
Enrolled	1,499
Acceptance rate	39%
Enrolled Early Decision	37%
First-generation students	22%
Enrollment by Gender	
Female	54%
Male	46%
Non-binary	<1%
Enrollment by Citizenship	
United States	71%
Permanent Resident	5%
Non-US Citizen	24%
Countries Represented (citizenship)	43
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Geographic Representation (residence)

In-state (NY)	29%
States represented	49 states including DC, Guam, PR

Racial/Ethnic Backgrounds

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Asian	22%
Black	5%
LatinX	9%
Multiracial	5%
Native American/Pacific Islander	<1%
White, non-Hispanic	34%
Unreported	2%
Academic Performance Mid-50% range provided	
Students enrolled without testing	44%
SAT Evidence-Based Reading & Writing	680-750
SAT Math	710-790
ACT Composite	31-34
Average high school GPA (recalculated)	3.76
TRANSFER ADMISSION (SPRING/FALL 2022)	
Applied	236 / 764
Admitted	104 / 316
Enrolled	43 / 96

Average GPA of enrolled students	3.74
	0.14

ACADEMIC OPPORTUNITIES

CERTIFICATES & CITATIONS The College currently offers certificate programs in Actuarial Studies, Biophysics, Biotechnology, Data Science, Literary Translation Studies, Mathematical Modeling in Political Science & Economics, Medical Physics, Polish & Central European Studies, and Stage Management. Additionally, citation programs in Community– Engaged Scholarship and Achievement in College Leadership are programs that allow students to develop leadership skills through academic study coupled with specific practical community-based application.

COMBINED DEGREE PROGRAMS For students interested in medicine (REMS), engineering (GEAR), education (GRADE), or epidemiology/public health (HEAL), the College offers selective programs for exceptional undergraduates that guarantee admission to professional or graduate school upon completion of the bachelor's degree. Students interested in music (DDE) may gain admission to both the College and the Eastman School of Music to pursue a BA/BS plus BM. Students interested in nursing (DDN) may gain admission to both the College and the School of Nursing to pursue a BA/BS plus BSN. For details, visit admissions.rochester.edu/academics/combined-degree-programs.

e5 PROGRAM The e5 Program offers selected individuals a fifth year at Rochester, tuition free, to pursue internships, develop a business plan, or study/develop entrepreneurial skills to support their big ideas.

TAKE FIVE PROGRAM Students who wish to pursue broader academic interest, in a research or experiential learning context can apply for this innovative Rochester program, which allows students to stay for a fifth year of study, tuition free.

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

UNDERGRADUATE RESEARCH Opportunities and financing are extensive at entrance, during the academic years, and in the 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 and/or take part in our annual universitywide Undergraduate Research Exposition.

FREDERICK DOUGLASS INSTITUTE Established in 1986 to promote the development of African and African-American studies. The institute offers an interdisciplinary major as well as internships, a bi-weekly video and film series and a distinguished speaker series.

SUSAN B. ANTHONY INSTITUTE A multidisciplinary program focused on Gender, Sexuality, and Women's Studies and the changing cultural, economic, and psychological relations among people of all genders and sexualities. The institution sponsors research, seminars, conferences, mentorship seminars and an annual public lecture series.

ADMISSIONS & FINANCIAL AID DEADLINES

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

FIRST YEARS	APPLICATION DEADLINE	CSS PROFILE (INTERNATIONAL STUDENTS)	CSS PROFILE	FAFSA	NOTIFICATION
Early Decision I	Nov 1	Nov 1	Dec 1	Dec 1	Mid-Dec
Early Decision II	Jan 5	Jan 5	Dec 1	Dec 1	Early Feb
Regular Decision	Dec 1* / Jan 5	Dec 1* / Jan 5	Feb 15	Feb 15	Mid-March
Spring Term**	Oct 15	Oct 15	Oct 15	Oct 15	Mid-Nov
TRANSFERS					
Fall Term	Mar 15*	Mar 15	Mar 15	Mar 15	Apr 1***
Spring Term	Oct 15*	Oct 15	Oct 15	Oct 15	Nov 1***

*Applications received prior to this date will be given the strongest consideration for admission and merit scholarships. Students applying to REMS maintain an earlier Regular Decision deadlines, for specific dates visit admissions.rochester.edu/academics/combined-degree-programs.

** Enrollment into the spring semester as a first-year student is dependent on space availability and students enrolling as a first year student for the spring term are not eligible for our combined degree programs.

Transfers have rolling notification based upon when application completes and is reviewed.

APPLYING TO THE UNIVERSITY

The University of Rochester employs a holistic application review process to identify curious, capable, and engaged students. We seek to understand each application's academic ability, extracurricular engagement, ethical character, and their contributions to their communities for the greater good in order to determine their ability to improve both their campus and the world around them. We are a diverse campus community that values equality of opportunity and honest, respectful examinations of ideas. We seek young leaders of change who will celebrate and protect the values of our University and join us in making the world ever better. Apply online through the Common Application or the Coalition for College Application. For details, visit

admissions.rochester.edu/applying/how-to-apply.

Testing Optional Policy

Admission to the College of Arts, Science and Engineering is based on a holistic review process that includes a test-optional philosophy. This review process incorporates a variety of factors, including many kinds of academic and non-academic factors and realizes that standardized tests may not be an accurate reflection of a student's abilities. Applicants choosing to not submit a standardized test will not be disadvantaged nor will it negatively impact their application or merit scholarship review.

ACT/SAT Testing Deadlines

APPLICATION PLAN	LATEST TESTING (ACT)	LATEST TESTING (SAT)
Early Decision I	October	October
Early Decision II	October	November
Regular Decision	December	December

Veterans and Military Families

The University of Rochester has been a participant in the Yellow Ribbon Program since 2009. Veterans, spouses, and dependents with 100% entitlement for Post-9/11 G.I. Bill will have tuition and mandatory fees paid through a combination of VA and Yellow Ribbon funding. At this time, the University is not limiting their number of Yellow Ribbon participants. All admitted students who are eligible will automatically qualify.

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 for 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	73%
Students receiving non-need based scholarships exceeding their calculated financial need:	
First Years	23%
Transfers	25%
For the 2021 graduating class:	
Borrowed federal student loans	43%
Average federal loan debt at graduation	\$21,722
Cost of Attendance for 2022-23:	
Tuition and fees	\$61,678
Housing and Meals	\$18,100

CONTACT

OFFICE OF ADMISSIONS admit@admissions.rochester.edu admissions.rochester.edu

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