ADMISSIONS AND FINANCIAL AID

Deadlines
Undergraduate
Early Decision 1 – November 1
Early Decision 2 – January 1
Regular Decision – January 15

Graduate
Programs have rolling admission and priority deadlines. Please see your program for details.

General Costs
Full-time students enrolling for the first time and living in an RIT residence hall have the following academic year expenses:

<table>
<thead>
<tr>
<th></th>
<th>Undergraduate 2018-2019</th>
<th>Academic Year (two semesters)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tuition</td>
<td>$43,546</td>
<td>$43,546</td>
</tr>
<tr>
<td>Estimated Living Expenses</td>
<td>$13,046</td>
<td>$13,046</td>
</tr>
<tr>
<td>Total</td>
<td>$56,592</td>
<td>$56,592</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th></th>
<th>Graduate 2018-2019</th>
<th>Academic Year (two semesters)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tuition (12-18 Credits per semester)</td>
<td>$45,520</td>
<td>$45,520</td>
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<tr>
<td>Estimated Living Expenses</td>
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<tr>
<td>Total</td>
<td>$58,566</td>
<td>$58,566</td>
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<tr>
<td>Tuition (9 Credits per semester*)</td>
<td>$34,146</td>
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<td>Estimated Living Expenses</td>
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<tr>
<td>Total</td>
<td>$47,192</td>
<td>$47,192</td>
</tr>
</tbody>
</table>

*Engineering and Computing programs

Learn more at admissions.rit.edu

Application Requirements

Undergraduate
- Academic documents (transcripts, mark sheets, degree certificates)
- Application fee of $65
- SAT or ACT scores (optional)
- TOEFL or IELTS (see table at right)
- Portfolio (for School of Art, Design or American Crafts applicants)

Learn more at admissions.rit.edu

Graduate
- Academic documents (transcript, degree certificates)
- Personal Statement
- Application fee of $65
- TOEFL or IELTS (see table at left**)
- Additional requirements (varies by program): GRE or GMAT, academic references, writing samples, portfolio

Learn more at www.rit.edu/grad

**Many graduate programs have higher minimum requirements. Please visit www.rit.edu/grad for details.

IN 2017-2018, RIT PROVIDED NEARLY $24 million IN MERIT-BASED SCHOLARSHIPS AND GRADUATE TUITION REMISSION TO APPROXIMATELY 2,350 GRADUATE STUDENTS

Join the Conversation!

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Rochester Institute of Technology
Rochester, NY, USA

RIT does not discriminate. RIT promotes and values diversity within its workforce and provides equal opportunity to all qualified individuals regardless of race, color, creed, age, marital status, sex, gender, religion, sexual orientation, gender identity, gender expression, national origin, veteran status, or disability.

www.rit.edu

P2275-8/18-PDF-VEM
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WHATEVER YOUR PASSION, YOU CAN MASTER IT AT RIT.

RIT is a place where brilliant minds assemble and collaborate, a hub of innovation and creativity. It is a perfect environment in which to pursue your passion. Imagine the possibilities.
BEGIN YOUR CAREER AT RIT

Comprehensive university
RIT is a comprehensive university that includes nine academic colleges and two degree-granting entities, and offers 300+ programs in the following areas:
- Architecture
- Art, Design, Crafts, Animation, Film and Photography
- Communications, Business, and Management
- Computing and Information Sciences
- Education and Social Sciences
- Engineering and Engineering Technology
- Environmental Sciences and Sustainability
- Mathematics, Science, Health Sciences, and Imaging Science

Reputation and rankings
RIT ranks in the top 4 percent for selectivity and is considered one of America’s top comprehensive universities, as well as a “best value” university according to U.S. News & World Report. The university annually receives top recognition in Peterson’s Colleges Guide, Fiske’s Selective Guide to Colleges, and the Princeton Review’s Best Colleges Guide. A sampling of our recognition includes:

Princeton Review
- Listed in 2018 Princeton Review’s “Best 382 Colleges” and “Best Northeastern Colleges”
- RIT featured in the 2017 edition of Colleges That Create Futures: 50 Schools That Launch Careers by Going Beyond the Classroom

Forbes Magazine
- Listed in Forbes Magazine as one of America’s Best Colleges
- RIT recognized by Forbes on its 2017 list of “America’s Best Midsize Employers”

Fulbright Scholars
RIT had 40 international students from 25 countries attend the university this past year through the Fulbright Foreign Student Program.

Global Campuses
www.rit.edu/global
RIT serves as a leader and model for providing international education on its main campus in Rochester, New York, USA, and on its international campuses in China, Croatia, Dubai, and Kosovo. It maintains several degree programs in collaboration with universities worldwide, including programs in China, India, the Dominican Republic, and Peru. RIT has active partnerships with hundreds of corporations, universities, and government agencies offering a variety of opportunities for study and work abroad, collaborative research, and exchange opportunities worldwide.

RIT IS RANKED*

#5 in Computer Software and Application
#7 in Computer and Information Sciences
#9 in engineering-related fields
#10 in Management and Information Systems
#10 in Design and Applied Arts
#17 in Film, Video, and Photographic Arts

*Ranked by College Factual, the college rankings data provider for USA Today College Guide 2018.

OUR STUDENT/FACULTY RATIO:

13:1

AVERAGE CLASS SIZE:

23 STUDENTS
Experiential learning
Cooperative Education
www.rit.edu/oe
Experiential education is integrated into our programs through cooperative education (co-op), internships, study abroad, and research. Co-op is a full-time, paid work experience. Every year, more than 4,400 RIT students participate in co-ops around the world.

Research
www.rit.edu/research
Students at each academic level have opportunities for research in their program of study, working with faculty, business and industry, government, and nonprofit organizations. The university offers more than 50 research centers and laboratories dedicated to these research pursuits. These well-equipped, state-of-the-art facilities include a laser optics laboratory, dozens of digital photography printing stations, computerized printing presses, glass furnaces, a student-run restaurant, computer graphics and robotics labs, an observatory, and some of the most modern imaging science, microelectronic, and computer engineering facilities in the nation. Princeton Review has ranked RIT among the “Most Connected Campuses” in the country, and RIT is among a select group of universities with access to the Internet2 research network. Our Student Innovation Center showcases our students’ creative and innovative projects. Additionally, RIT is environmentally responsible. We incorporate sustainability into our curricula and facility design.
In addition to co-op placement assistance, the Office of Career Services and Cooperative Education also provides you:

- Permanent and co-op employment search advisement
- Salary and career information
- Interview and resume preparation
- Career counseling
- Two annual university-wide career fairs, plus major-specific career fairs

RIT offers 23 intercollegiate men’s and women’s sports, including Division I men’s and women’s hockey. Intramural sports are popular at RIT and the outstanding recreational facilities include two ice rinks, an aquatics center, a field house, and extensive fitness facilities.

Housing
www.rit.edu/housing
RIT is a safe, secure residential campus that offers residence halls, apartments, and townhouses on campus. There are also many off-campus housing options available close by.

International Student Services
www.rit.edu/iss
ISS works with our 2,700 international students to ensure their time at RIT is both successful and enjoyable. It is responsible for:
- International Student Orientation
- Advisement on immigration matters (e.g., maintaining status, applying for CPT or OPT)

English Language Center
www.rit.edu/elc
The center offers courses at all levels, designed to help students prepare for academic study at an American university. The center offers a 5-week and 9-week summer program, designed to help students prepare for academic study.

3,700
paid co-op work assignments have been completed by international students over the past four years.

92%
92% of those are in the U.S. in 44 different states.
# Bachelor's Degree Programs

## Art, Design, & Crafts
- 3D Digital Design
- Graphic Design
- Illustration
- Industrial Design
- Interior Design
- Medical Illustration
- New Media Design
- Studio Arts—
  - Ceramics Option
  - Expanded Forms Option
  - Furniture Design Option
  - Glass Option
  - Metals and Jewelry Design Option
  - Painting Option
  - Non-toxic Printmaking Option
  - Sculpture Option

## Business & Management
- Accounting
- Economics
- Finance
- Hospitality and Tourism Management
- International Business
- Management
- Management Information Systems
- Marketing
- New Media Marketing
- Supply Chain Management

## Communications & Digital Media
- Advertising and Public Relations
- American Sign Language–English Interpretation
- Communication
- Digital Humanities and Social Sciences
- Journalism
- Media Arts and Technology
- New Media Design
- New Media Interactive Development
- New Media Marketing

## Computing & Information Sciences
- Computer Engineering
- Computer Science
- Computing and Information Technologies
- Computing Security
- Game Design and Development
- Human-Centered Computing
- Management Information Systems
- New Media Interactive Development
- Software Engineering
- Web and Mobile Computing

## Engineering & Engineering Technology
- Biomedical Engineering
- Chemical Engineering
- Civil Engineering Technology
- Computer Engineering
- Computer Engineering Technology—
  - Audio Option
  - Telecommunications Option
- Electrical Engineering—
  - Clean and Renewable Energy Option
  - Computer Engineering Option
  - Robotics Option
  - Wireless Communications Option
- Electrical Engineering Technology—
  - Audio Option
  - Telecommunications Option
- Electrical/Mechanical Engineering Technology (Mechatronics)
- Industrial Engineering—
  - Ergonomics Option
  - Lean Six Sigma Option
  - Manufacturing Option
  - Supply Chain Management Option
- Manufacturing Engineering Technology
- Mechanical Engineering—
  - Aerospace Option
  - Automotive Option
  - Bioengineering Option
  - Energy and Environment Option
- Mechanical Engineering Technology
- Microelectronic Engineering
- Packaging Science
- Software Engineering

## Environmental Studies
- Civil Engineering Technology
- Electrical Engineering—
  - Clean and Renewable Energy Option
- Environmental Science
- Environmental Sustainability, Health and Safety
- Mechanical Engineering—
  - Energy and Environment Option

## Health & Life Sciences
- Bioinformatics
- Biology
- Biomedical Sciences
- Biotechnology and Molecular Bioscience
- Diagnostic Medical Sonography (Ultrasound)
- Dietetics and Nutrition
- Exercise Science
- Medical Illustration
- Nutritional Sciences
- Photographic Sciences—
  - Biomedical Photographic Communications Option
- Physician Assistant (BS/MS)
- Pre-professional (pre-med, pre-dental, pre-vet)

## Humanities & Social Sciences
- Applied Modern Language and Culture
- Criminal Justice
- Digital Humanities and Social Sciences
- Economics
- International and Global Studies
- Museum Studies
- Philosophy
- Political Science
- Pre-law
- Psychology
- Public Policy
- Sociology and Anthropology

## Individualized Study
- Applied Arts and Sciences*

## Mathematics & Physical Sciences
- Applied Mathematics
- Applied Statistics and Actuarial Science
- Biochemistry
- Chemistry
- Computational Mathematics
- Imaging Science
- Physics

## Photography, Film & Animation
- Film and Animation—
  - Animation Option
  - Production Option
- Media Arts and Technology
- Motion Picture Science
- Photographic and Imaging Arts—
  - Advertising Photography Option
  - Fine Art Photography Option
  - Photojournalism Option
  - Visual Media Option
- Photographic Sciences—
  - Biomedical Photographic Communications Option
  - Imaging and Photographic Technology Option

## Exploration & Undeclared Options
- University Exploration**
- Undeclared Art and Design
- Business Exploration
- Computing Exploration
- Undeclared Crafts
- Engineering Exploration
- Undeclared Engineering Technology and Applied Science
- Liberal Arts Exploration
- Undeclared Photography
- Science Exploration

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* Offered by the School of Individualized Study in the Division of Academic Affairs.
** Offered by the Division of Academic Affairs for students exploring programs in two or more colleges

Information is correct at time of printing.
GRADUATE DEGREE PROGRAMS

Architecture
Architecture (M.Arch.)

Art, Design, and Crafts
Ceramics (M.F.A.)
Fine Arts Studio (M.F.A.)
Furniture Design (M.F.A.)
Glass (M.F.A.)
Industrial Design (M.F.A.)
Integrative Design (M.S.)
Medical Illustration (M.F.A.)
Metals and Jewelry Design (M.F.A.)
Non-toxic Printmaking (Advanced Certificate)
Visual Arts—All Grades (Art Education) (M.S.T.)
Visual Communication Design (M.F.A.)

Business and Management
Accounting (M.B.A., M.S.)
Accounting & Financial Analytics (Advanced Certificate)
Business Administration (M.B.A.)
Business Administration—Executive MBA*
Business Analytics (M.S.)
Computational Finance (M.S.)
Entrepreneurship and Innovative Ventures (M.S.)
Finance (M.S.)
Hospitality and Tourism Management (M.S.)
Human Resource Development (M.S.)*
Lean Six Sigma (Advanced Certificate)*
Management (M.S.)
Manufacturing Leadership (M.S.)*
Organizational Learning (Advanced Certificate)*
Project Management (Advanced Certificate)*
Service Leadership and Innovation (Advanced Certificate, M.S.)*
Technology & Entrepreneurship (Advanced Certificate)
Workplace Learning and Instruction (Advanced Certificate)*

Communications and Digital Media
Communication and Digital Media (Advanced Certificate)*
Communication and Media Technologies (M.S.)
Health Care Interpretation (M.S.)*
Media Arts and Technology (M.S.)
Print Media (M.S.)
Visual Communication Design (M.F.A.)

Computing and Information Sciences
Big Data Analytics (Advanced Certificate)*
Bioinformatics (M.S.)
Computer Science (M.S.)
Computing and Information Sciences (Ph.D.)*
Computing Security (M.S.)*
Cybersecurity (Advanced Certificate)*
Data Science (M.S.)*
Game Design and Development (M.S.)
Health Informatics (M.S.)*
Human-Computer Interaction (M.S.)*
Information Sciences and Technologies (M.S.)
Networking, Planning and Design (Advanced Certificate)*
Networking and Systems Administration (M.S.)*
Software Engineering (M.S.)
Web Development (Advanced Certificate)

Engineering and Engineering Technology
Computer Engineering (M.S.)
Electrical Engineering (M.S.)
Engineering (Ph.D.)*
Engineering Management (M.E.)
Industrial and Systems Engineering (M.E., M.S.)
Manufacturing and Mechanical Systems Integration (M.S.)
Manufacturing Leadership (M.S.)*
Materials Science and Engineering (Advanced Certificate, M.S.)
Mechanical Engineering (M.E., M.S.)
Microelectronic Engineering (M.S.)
Microelectronics Manufacturing Engineering (M.E.)*
Microsystems Engineering (Ph.D.)*
Packaging Science (M.S.)
Product Development (M.S.)*
Software Engineering (M.S.)
Sustainable Engineering (M.E., M.S.)*
Telecommunications Engineering Technology (M.S.)
Vibrations (Advanced Certificate)

Environmental Studies and Sustainability
Environmental, Health and Safety Management (M.S.)*
Sustainability (Ph.D.)*
Sustainable Engineering (M.E., M.S.)*
Sustainable Systems (M.S.)*

Health and Life Sciences
Bioinformatics (M.S.)
Health Care Finance (Advanced Certificate)*
Health Care Interpretation (M.S.)*
Health Informatics (M.S.)*
Health Systems Administration (Advanced Certificate, M.S.)*
Medical Illustration (M.F.A.)

Humanities, Social Sciences, and Education
Communication and Media Technologies (M.S.)
Criminal Justice (M.S.)

Engineering Psychology (Advanced Certificate)
Environmental Science (M.S.)
Experimental Psychology (M.S.)
Professional Studies (M.S.)*
School Psychology (Advanced Certificate, M.S.)
Science, Technology and Public Policy (M.S.)
Secondary Education of Students Who Are Deaf or Hard of Hearing (M.S.)
Visual Arts—All Grades (Art Education) (M.S.T.)

Individualized Study
Professional Studies (M.S.)*

Mathematics and Physical Sciences
Applied and Computational Mathematics (M.S.)
Applied Statistics (Advanced Certificate, M.S.)*
Astrophysical Sciences and Technology (M.S., Ph.D.)*
Bioinformatics (M.S.)
Chemistry (M.S.)
Color Science (M.S., Ph.D.)*
Health Systems Administration (M.S.)*
Imaging Science (M.S.*, Ph.D.)*
Materials Science and Engineering (Advanced Certificate, M.S.)
Mathematical Modeling (Ph.D.)*
Physics (M.S.)

Photography, Film, and Animation
Film and Animation (M.F.A.)
Media Arts and Technology (M.S.)
Photography and Related Media (M.F.A.)

Professional Studies (M.S.)*
The Professional Studies MS is a multidisciplinary degree that enables learners to fashion a customized plan of graduate study tailored to their professional goals.

Ph.D. Programs
Astrophysical Sciences and Technology
Color Science
Computing and Information Sciences
Engineering
Imaging Science
Mathematical Modeling
Microsystems Engineering
Sustainability

*Online learning option available