Programs based on market demand
RIT offers 100 master’s, doctoral, and advanced certificate programs built upon our strengths in combination with market demand. Many of our graduate programs are interdisciplinary, allowing you to benefit from and take advantage of the strengths of several of our colleges and their faculty.

Career preparation and work opportunities
RIT offers excellent career preparation and work opportunities for graduate students. In 2016-17, 25 percent of our graduate students completed at least one semester of cooperative education. More than 600 international students on F-1 and J-1 visas are currently completing 1–3 additional years of post-graduation training at companies in the U.S.

Facilities that enhance learning
RIT has well-equipped, state-of-the-art facilities that are rarely matched on other campuses. Our campus is sophisticated and high tech with the latest equipment, software, studios, laboratories, and conveniences—the tools you need to explore and excel. We help you utilize the latest technology and understand its impact on the world.

Faculty with industry experience
You’ll be taught by faculty with years of experience teaching and working in their fields. Our faculty are passionate about their disciplines and their role in both the lab and the classroom. They are innovative and resourceful. They engage students in the process of discovery and the contribution of new knowledge to their fields.

An environmentally friendly, sustainable environment
The physical beauty of our campus comes from an interplay of natural and park-like settings with modern buildings, architectural features, and artwork prominently on display. Comfortable spaces throughout campus offer places to relax or work on projects and team assignments. Our community of more than 20,000 students, faculty, and staff has made a commitment to advance sustainability in all areas—in academic programs and research initiatives, in our campus operations and consumption practices.

Strong reputation and rankings
Among the nearly 4,000 colleges and universities in the U.S., 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 college guides, Fiske’s Selective Guide to Colleges, and the Princeton Review’s Best Colleges Guide. RIT’s programs regularly earn the highest academic and professional accreditation possible within specific fields of study, such as ABET (engineering) and AACSB (business).

Career-enhancing research opportunities
Graduate students 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. Each year, many companies worldwide cooperate with RIT students and faculty on research initiatives, and the university annually sponsors a graduate research symposium to showcase students’ research efforts.

Networking power
With an RIT degree, you’ll be in good company with more than 121,000 well-connected alumni who value the power of an RIT degree and look to hire our graduates.

Diverse student population
RIT attracts students from every U.S. state and more than 2,700 international students from more than 110 countries. More than 3,000 students of color have elected to study at RIT. The variety of backgrounds and perspectives helps prepare you to work with individuals from different cultures and countries in today’s global business society. Adding a social and educational dynamic not found at any other university are more than 1,200 deaf and hard-of-hearing students supported by RIT’s National Technical Institute for the Deaf.

WHY CHOOSE RIT FOR GRADUATE STUDY?

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GRADUATE DEGREE PROGRAMS

Art, Design, Crafts, Photography, Film, and Graphic Communications
- Ceramics (MFA)
- Film and Animation (MFA)
- Fine Arts Studio (MFA)
- Furniture Design (MFA)
- Glass (MFA)
- Industrial Design (MFA)
- Integrative Design (MS)**
- Media Arts and Technology (MS)
- Metals and Jewelry Design (MFA)
- Non-Toxic Printmaking (Advanced Certificate)
- Photography and Related Media (MFA)
- Print Media (MS)
- User Experience Design and Development (Advanced Certificate)*
- Visual Arts — All Grades (Art Education) (MST)
- Visual Communication Design (MFA)

Business, Management and Communication
- Accounting (MBA, MS)
- Business Administration (MBA)
- Business Administration (Executive MBA)*
- Business Analytics (MS)**
- Communication and Digital Media (Advanced Certificate)*
- Communication and Media Technologies (MS)
- Computational Finance (MS)
- Entrepreneurship and Innovative Ventures (MS)
- Finance (MS)
- Hospitality and Tourism Management (MS)
- Human Resource Development (MS)*
- Management (MS)
- Manufacturing Leadership (MS)*
- Organizational Learning (Advanced Certificate)*
- Product Development (MS)*
- Project Management (Advanced Certificate)*
- Science, Technology and Public Policy (MS)
- Service Leadership and Innovation (Advanced Certificate, MS)*
- Workplace Learning and Instruction (Advanced Certificate)*

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

Education, Humanities and Social Sciences
- Criminal Justice (MS)
- Engineering Psychology (Advanced Certificate)
- Environmental, Health and Safety Management (MS)*
- Environmental Science (MS)
- Experimental Psychology (MS)
- School Psychology (Advanced Certificate, MS)
- Secondary Education of Students Who Are Deaf or Hard of Hearing (MS)
- Visual Arts — All Grades (Art Education) (MST)

Engineering and Related Programs
- Applied Statistics (Advanced Certificate, MS)*
- Computer Engineering (MS)
- Electrical Engineering (MS)
- Engineering (Ph.D.)
- Engineering Management (ME)
- Environmental, Health and Safety Management (MS)*
- Industrial and Systems Engineering (ME, MS)
- Lean Six Sigma (Advanced Certificate)*
- Manufacturing and Mechanical Systems Integration (MS)
- Manufacturing Leadership (MS)*
- Materials Science and Engineering (Advanced Certificate, MS)
- Mechanical Engineering (ME, MS)
- Microelectronic Engineering (MS)
- Microelectronics Manufacturing Engineering (ME)*
- Microsystems Engineering (Ph.D.)
- Packaging Science (MS)
- Product Development (MS)*
- Sustainable Engineering (ME, MS)
- Telecommunications Engineering Technology (MS)
- Vibrations (Advanced Certificate)

Environmental Studies and Sustainability
- Architecture (M.Arch.)
- Environmental, Health and Safety Management (MS)*
- Environmental Science (MS)
- Sustainable Engineering (ME, MS)
- Sustainable Systems (MS)
- Sustainability (Ph.D.)

Mathematics, Science, Health Sciences, and Imaging Science
- Applied and Computational Mathematics (MS)
- Applied Statistics (Advanced Certificate, MS)*
- Astrophysical Sciences and Technology (MS, Ph.D.)
- Bioinformatics (MS)
- Chemistry (MS)
- Color Science (MS, Ph.D.)
- Health Care Finance (Advanced Certificate)*
- Health Care Interpretation (MS)*
- Health Informatics (MS)*
- Health Systems Administration (MS)*
- Imaging Science (MS, Ph.D.)*
- Lean Six Sigma (Advanced Certificate)*
- Materials Science and Engineering (Advanced Certificate, MS)
- Mathematical Modeling (Ph.D.)
- Medical Illustration (MFA)

Professional Studies (MS)*
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
RIT IN BRIEF

Location
RIT is located in suburban Rochester, N.Y., the third largest city in New York state. The RIT campus is about six miles from downtown Rochester—just minutes away if you want to explore and enjoy the city’s entertainment, cultural, and employment opportunities. If you’re seeking a dynamic environment, Rochester offers a perfect setting: it’s large enough to provide the dining and nightlife opportunities you might expect in a bigger city, yet small and friendly enough to be inviting and accessible. Rochester is home to many high-tech, communications, optics, research, and manufacturing companies, including many Fortune 500 companies, all of which offer employment opportunities for current students and graduates. Students from 11 colleges and universities, four of which are within five miles of RIT, add spirit and style to the area. You’re within six hours by car of New York City, Boston, Detroit, Philadelphia, Pittsburgh, Cleveland, and Montreal, and much closer than that to Niagara Falls and Toronto.

Housing
RIT offers a wide variety of on-campus housing options to meet differing budgets, preferences, and needs. Many of RIT’s graduate students live in RIT residence halls, apartments, or townhouses on campus. On-campus fraternities, sororities, and special-interest houses are also available. There is also a wide variety of off-campus housing available in the immediate campus area and on major transportation routes to campus.

Expenses
The tuition and fees listed below are for full-time, matriculated graduate students. Tuition expenses are lower for part-time study and for deaf and hard-of-hearing students sponsored by NTID.

<table>
<thead>
<tr>
<th>Charges</th>
<th>Fall 2017 - Spring 2018 (two semesters)</th>
<th>One Semester</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tuition (12-18 credit hrs.)</td>
<td>$43,560</td>
<td>$21,780</td>
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<tr>
<td>Fees</td>
<td>$280</td>
<td>$140</td>
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<tr>
<td>Subtotal</td>
<td>$43,840</td>
<td>$21,920</td>
</tr>
<tr>
<td>Tuition per credit hr.</td>
<td>$1,815</td>
<td>$1,815</td>
</tr>
</tbody>
</table>

Visit Us
Come visit RIT and you can:
- take a campus tour
- visit your academic department of interest
- meet an academic adviser
- meet with a financial aid representative
- meet with a housing representative

Visit at your convenience Monday – Friday, 9 a.m. – 4 p.m. We’ll customize your visit to suit your specific interests and needs, and give you personalized attention.

To arrange a visit, go to our website at www.rit.edu/grad and look for the Visit Us link, or call toll free 866-260-3950.

Attend an Event
Our representatives attend grad fairs and make visits to organizations worldwide. We also regularly hold on-campus information sessions and webinars throughout the year. To see a list of events currently scheduled, go to www.rit.edu/grad and look for our listing of current events.

Contact Us
- Chat live with us during regular business hours at www.rit.edu/grad.
- Email us at gradinfo@rit.edu.
- Call us toll free at 866-260-3950.

We invite you to learn more...