

Now is the Time to Pursue an RIT Graduate Degree



In as little as one year of study you can boost your skill set, enhance your expertise, and make yourself more competitive for career advancement and growth. Choose from 80+ future-focused graduate degrees and a range of flexible study options.

6 Reasons Why RIT is the Right Choice for Graduate Study

1 Sophisticated Setting

RIT has the tools, tech, and specialized spaces that will enhance and support your learning. Explore and excel in an environment rich in the latest equipment, software, studios, laboratories, and conveniences.

2 Faculty You'll Get to Know

Passionate about their disciplines and their role in both the lab and the classroom, our faculty use industry experience to inform their instruction and engage their students in the process of discovery. You'll get to know your professors and utilize them as true mentors.

3 Career-Enhancing Research Opportunities

RIT is a high-research activity university and home to 17 research centers and institutes dedicated to projects for business and industry, government, and nonprofit organizations. Dozens of RIT researchers are included on Stanford University's list of the world's top 2% of scientists.

4 Unmatched Career Experience

Through RIT's world-renowned cooperative education program, you'll gain valuable hands-on career experience, exposure to potential work opportunities, and earn money while not paying tuition.

5 Strength in Diversity

RIT attracts students from all 50 states and more than 100 countries. The variety of backgrounds and perspectives mirrors the reality of our global society and prepares you to work with people from different cultures.

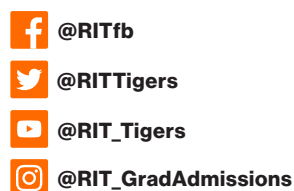
6 Large Network You Can Use

With 140,000 RIT alumni in every industry across the world, you'll gain a new set of professional connections that will provide career guidance and advice, and open the door to exciting job opportunities.

RIT

Rochester Institute of Technology
Office of Graduate Admissions
Bausch & Lomb Center
Building #77, Room A130
58 Lomb Memorial Drive
Rochester, NY 14623

Apply online at rit.edu/grad



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Art, Design, and Architecture

- Architecture (M.Arch.)
- Ceramics (MFA)
- Fine Arts Studio (MFA)
- Furniture Design (MFA)
- Glass (MFA)
- Industrial Design (MFA)
- Integrative Design (MS)
- Media Arts and Technology (MS)
- Medical Illustration (MFA)
- Metals and Jewelry Design (MFA)
- Non-toxic Printmaking (Adv. Cert.)
- Visual Arts—All Grades (Art Education) (MST)
- Visual Communication Design (MFA)

Business and Management

- Accounting and Financial Analytics (Adv. Cert.)
- Accounting and Analytics (MS)
- Business Administration (MBA, Ph.D.)
- Business Administration—Executive (MBA)
- Business Analytics (MS)
- Construction Management (MS)
- Data Science (MS)
- Engineering Management (ME)
- Environmental, Health and Safety Management (MS)
- Finance (MS)
- Global Supply Chain Management (MS)
- Health Care Finance (Adv. Cert.)
- Health Systems Management (MS)
- Hospitality Business Management (MS)
- Lean Six Sigma (Adv. Cert.)
- Manufacturing Leadership (MS)
- Media Arts and Technology (MS)
- Organizational Leadership and Innovation (MS)
- Product Development (MS)
- Project Management (Adv. Cert.)
- Technology Entrepreneurship (Adv. Cert.)
- Technology Innovation Management and Entrepreneurship (MS)
- Workplace Learning and Instruction (Adv. Cert.)

Communications and Digital Media

- Communication (MS)
- Health Care Interpretation (MS)
- Media Arts and Technology (MS)
- Print and Graphic Media Science (MS)
- Visual Communication Design (MFA)

Computing and Information Sciences

- Artificial Intelligence in Computer Science (Adv. Cert.)
- Artificial Intelligence (MS)
- Big Data Analytics (Adv. Cert.)
- Bioinformatics (MS)
- Communication Networks (MS)
- Computer Engineering (MS)
- Computer Science (MS)
- Computing and Information Sciences (Ph.D.)
- Cybersecurity (MS)
- Cybersecurity (Adv. Cert.)
- Data Science (MS)
- Electrical and Computer Engineering (Ph.D.)
- Game Design and Development (MS)
- Health Informatics (MS)
- Human-Computer Interaction (MS)
- Imaging Science (MS , Ph.D.)
- Information Technology and Analytics (MS)
- Media Arts and Technology (MS)
- Software Engineering (MS)
- Web Development (Adv. Cert.)

Engineering and Engineering Technology

- Architecture (M.Arch.)
- Biomedical Engineering (MS)
- Biomedical and Chemical Engineering (Ph.D.)
- Chemical Engineering (MS)
- Communication Networks (MS)
- Computer Engineering (MS)
- Electrical Engineering (MS)
- Electrical and Computer Engineering (Ph.D.)
- Engineering Management (MS)
- Environmental, Health and Safety Management (MS)
- Industrial and Systems Engineering (MS)
- Imaging Science (MS , Ph.D.)
- Lean Six Sigma (Adv. Cert.)
- Manufacturing and Mechanical Systems Integration (MS)
- Manufacturing Leadership (MS)
- Materials Science and Engineering (Adv. Cert., MS)
- Mechanical Engineering (ME, MS)
- Mechanical and Industrial Engineering (Ph.D.)
- Microelectronic Engineering (MS)
- Microsystems Engineering (Ph.D.)
- Packaging Science (MS)

- Product Development (MS)
- Software Engineering (MS)
- Sustainable Engineering (MS)
- Sustainable Systems (MS)
- Vibrations (Adv. Cert.)

Environmental Studies and Sustainability

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

Game Design and Development

- Film and Animation (MFA)
- Game Design and Development (MS)
- Human-Computer Interaction (MS)
- Visual Communication Design (MFA)

Health Professions and Medical Sciences

- Bioinformatics (MS)
- Dietetics and Nutrition (MS)
- Health and Well-being Management (MS)
- Health Care Finance (Adv. Cert.)
- Health Care Interpretation (MS)
- Health Informatics (MS)
- Health Systems Management (MS)
- Medical Illustration (MFA)

Humanities, Social Sciences, and Education

- Communications (MS)
- Criminal Justice (MS)
- Engineering Psychology (Adv. Cert.)
- Environmental Science (MS)
- Environmental, Health and Safety Management (MS)
- Experimental Psychology (MS)
- Health Care Interpretation (MS)
- Human-Computer Interaction (MS)
- Professional Studies (MS)
- Science, Technology and Public Policy (MS)
- Secondary Education of Students Who Are Deaf or Hard of Hearing (MS)
- Visual Arts—All Grades (Art Education) (MST)

Individualized Study

- Professional Studies (MS)
- Project Management (Adv. Cert., MS)

Math and Science

- Applied and Computational Mathematics (MS)
- Applied Statistics (Adv. Cert., MS)
- Astrophysical Sciences and Technology (MS, Ph.D.)
- Bioinformatics (MS)
- Chemistry (MS)
- Color Science (MS, Ph.D.)
- Data Science (MS)
- Environmental Science (MS)
- Environmental, Health and Safety Management (MS)
- Finance (MS)
- Imaging Science (MS , Ph.D.)
- Materials Science and Engineering (Adv. Cert., MS)
- Mathematical Modeling (Ph.D.)
- Packaging Science (MS)
- Physics (MS, Ph.D.)
- Sustainability (Ph.D.)
- Sustainable Systems (MS)

Photography, Film, and Animation

- Film and Animation (MFA)
- Photography and Related Media (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
- Biomedical and Chemical Engineering
- Business Administration
- Color Science
- Computing and Information Sciences
- Electrical and Computer Engineering
- Imaging Science
- Mathematical Modeling
- Mechanical and Industrial Engineering
- Microsystems Engineering
- Physics
- Sustainability

Online learning option available