Bachelor-Level Imaging Arts and Science Programs  
Overview for Employers

College of Imaging Arts and Sciences  
www.rit.edu/cias

Overview

Deaf and hard-of-hearing students enrolled in RIT's College of Imaging Arts and Sciences study, learn and thrive at RIT where art and technology merge. Studies are grounded in the realities of the world of the working artist or creative professional, and students benefit from a hands-on learning environment at the cutting edge of technological developments in their chosen career fields. Students create portfolios in various formats that reflect their drawing and design abilities, original ideas and craftsmanship among other things. Graduates work in all sectors of the economy including business and industry, government, education, medical and nonprofit settings across the country and around the world. They are prepared to work as:

- 3-D animators
- Biomedical Photographers
- Computer Graphic Artists
- Digital Imaging Specialists
- Educators
- Gallery Curators
- Glass Blowers
- Graphic Designers
- Illustrators
- Jewelers
- Medical Illustrators
- Print Production Specialists
- Professional Photographers
- Video Producers
- Web Designers

Cooperative Education (Co-op) Component

Some programs in the School of Print Media and the School of Photographic Arts and Sciences require cooperative work experiences. Many students in the other CIAS programs choose co-ops or internships to gain valuable experience and develop new skills. Some RIT graduates secure their first job out of college with an employer they have worked for on co-op.

Deaf and hard-of-hearing students can enroll in these imaging arts and sciences majors:

- 3D Digital Graphics
- Film and Animation
- Fine Arts Studio
- Glass
- Graphic Design
- Illustration
- Industrial Design
- Interior Design
- Media Arts and Technology
- Medical Illustration
- Metals and Jewelry Design
- New Media Design
- Photographic and Imaging Arts
- Photographic and Imaging Technologies

A Unique Employee. A Superior Solution.
The National Technical Institute for the Deaf Center on Employment helps deaf and hard-of-hearing RIT/NTID students and graduates with their job search and provides employers with well-trained, highly qualified deaf and hard-of-hearing employees. NCE also offers guidance for integrating deaf and hard-of-hearing employees into the workforce.

The following are employers who have partnered with the NTID Center on Employment in a variety of ways, including hiring deaf and hard-of-hearing students and graduates from the College of Imaging Arts and Sciences:

- Apple, Inc.
- Canon, Inc.
- Excel Sportswear
- Federal Deposit Insurance Corporation
- Ikon
- Leo Burnett
- Lifetouch
- Lord and Taylor
- MGW Productions
- MLB.com
- NBC Universal
- Ottawa Herald
- Rochester Contemporary Art Center
- Rochester Museum and Science Center
- Ryan Edwards Communications-Cunard
- Smithsonian Institution
- Source Marketing
- Synacor
- University of California, San Diego
- VaynerMedia
- Walt Disney Company

RIT/NTID co-op students and graduates provide employers with highly trained, highly motivated employees with excellent skills. We appreciate your interest in our co-op students and graduates and will work with you through the recruiting process to help you hire the right employee. For your convenience, access further information about our services at www.rit.edu/NTID/coops/jobs.

If this is your organization’s first time hiring a deaf or hard-of-hearing employee, please take the opportunity to consult with the NTID Center on Employment for strategies on communicating with and fostering integration of a deaf or hard-of-hearing employee in your workplace:

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Employment Specialist
NTID Center on Employment
52 Lomb Memorial Drive
Rochester, New York 14623-5604
585-475-6426 (voice)
585-286-4671 (videophone)
585-475-7570 (fax)
mary.ellen.tait@rit.edu (email)

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The National Technical Institute for the Deaf is the first and largest technological college in the world for deaf and hard-of-hearing students. RIT is internationally recognized for academic leadership in computing, engineering, imaging technology, sustainability, and fine and applied arts. RIT offers more than 200 career-oriented and professional programs, and its cooperative education program is one of the oldest and largest in the nation. Deaf and hard-of-hearing students come from all over the United States and around the world to take advantage of the opportunities available to them at RIT/NTID.