4 Reasons Why Engineering Students Should Study Abroad:

- Develop insight into how engineering problems are approached and solved throughout the world.
- Connect what you learn in the classroom with real-world global experience while building future professional collaborations.
- Cultivate the cross-cultural skills that will prepare you to work for multi-national companies.
- Learn how to develop innovative solutions for global customers and international markets and practice problem solving through working, studying and living in an unfamiliar context.

HIGHLIGHTED PROGRAMS

**RIT DUBAI**
Dubai, UAE
RIT Global Campus

Study in the heart of Dubai Silicon park and one of the world's leading centers of advanced technology, innovation and design.

The educational experience at RIT Dubai is enhanced by the diversity of cultures and the engineering feats which surround you on a daily basis. Coursework available in:

- Industrial Engineering
- Mechanical Engineering
- Electrical Engineering
- Math, Science and Liberal Arts Electives

**INSA SUMMER PROGRAM**
Rennes, France
RIT Faculty-Led Program

Students will study at the National Institute of Applied Sciences (INSA) in Rennes, France during this 4-week summer program open to first or second year Electrical, Mechanical, Industrial, Computer, Microelectronic, Biomedical and Chemical engineering students. Students will travel with an RIT faculty member and a cohort of RIT students and take three courses. Students must have 4 years of high school French or college French 1. Courses include:

- Engineering Economy
- French Language & Culture

**Featured Student:**

Kimberly Eklund
Mechanical Engineering
University College Dublin

Fall 2015

"Studying abroad has had a big effect on my career goals. I had to take four engineering classes, and chose some upper division classes. University College Dublin offered an interesting class called "Energy Systems and Climate Change". Not only did my professor give me insight into worldwide policies on energy, but he made me realize that this is a field that is new, exciting, everywhere, and can make a difference. It was because of that class that I decided to go into renewable energy engineering."

Things To Know:

- Consider taking minor, immersion or general education courses abroad for more flexibility in program options.
- RIT Education Abroad Travel Grants provide funding for RIT students to study abroad - from $500 to $2,500. Ask a study abroad advisor for more details.
- Honors students are eligible for a $500 travel grant to study abroad.
- A study abroad scholarship search tool is available at fellowships.rit.edu.

When You Should Go:

The College of Engineering study abroad pathways identify the optimal timing for semester-long study:

- Biomedical Engineering: 2nd Year, Spring 3rd Year, Fall
- Chemical Engineering: 2nd Year, Spring
- Computer Engineering: 2nd Year, Fall
- Electrical Engineering: 2nd Year, Fall
- Industrial Engineering: 2nd Year, Fall
- Mechanical Engineering: 2nd Year, Spring
- Microelectronic Engineering: 2nd Year, Fall

However, work with your academic advisor to determine the best timing for you.

Getting Started:

1. Learn more at studyabroad.rit.edu
2. Meet with your academic advisor to discuss timing and coursework.
3. Explore programs in the Compass database: studyabroad.rit.edu
4. Make an appointment with a study abroad advisor (global@rit.edu or 585-475-4466).
**COLLEGE OF ENGINEERING PROGRAMS ABROAD**

(All programs offer coursework in English unless otherwise noted)

<table>
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<tr>
<th>Location</th>
<th>Program</th>
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<th>BIME*</th>
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<tr>
<td><strong>RIT Programs</strong></td>
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→ RIT KGCOE Student Favorite

Many more programs are available for KGCOE students!

For a more detailed listing, go to studyabroad.rit.edu and search programs via the Compass or visit: www.rit.edu/kgcoe/student-resource/study-abroad