

Study Abroad For Engineering Students

4 Reasons Engineering Students Should Study Abroad

International experience is becoming a priority for engineering majors as companies look to **develop innovative solutions for global markets**.

Learn from global innovators and gain insight into how engineering problems are **approached and solved throughout the world**.

Develop professional and cross-cultural skills to make you stand out when applying for jobs or graduate schools.

Explore the unexpected, take on new challenges, and **add a global perspective to what you learn in the classroom**.

Featured Programs

Engineering Innovation in the City of Possibilities

Dubai, United Arab Emirates

RIT Global Campus, Fall or Spring Semester

Experience a diversity of cultures and engineering feats that make Dubai famous for being a world leader in technology, innovation, and design. Coursework in: industrial engineering, mechanical engineering, electrical engineering, math, science, and liberal arts electives. All classes are taught in English.

University of Applied Sciences Würzburg-Schweinfurt (FHWS)

Würzburg, Germany

Exchange Program, Spring Semester

With more than 9,300 students, the University of Applied Sciences Würzburg-Schweinfurt (FHWS) is one of the largest universities of applied sciences in Bavaria. FHWS is located in the city of Würzburg, a beautiful region of Germany and an ideal jumping-off point to explore Germany and Europe. Coursework in: civil engineering, electrical engineering, and mechanical engineering. Classes taught in English.

Getting Started

- 1) Learn more at: rit.edu/StudyAbroad
- 2) Meet with your **academic advisor** to discuss timing and coursework.
- 3) Explore programs in the Compass database: rit.edu/studyabroad/compass
- 4) Make an appointment with a study abroad advisor: www.rit.edu/studyabroad/advisormeeting

More Info
Your Major Abroad >



INSA Summer Program | Faculty-Led Program

When You Should Go

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

Biomedical Engineering	2nd year, spring
Chemical Engineering	3rd year, fall
Computer Engineering	2nd year, spring
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.

Tips

Consider taking some immersion, perspective, or general education courses abroad for more flexibility with program options.

If you can't fit a full semester abroad into your course plan at RIT, summer programs and short-term faculty-led programs are an excellent alternative.

RIT College of Engineering offers the KGCOE-L3 Harris Passport scholarship - open to women KGCOE majors with 3.0 or higher GPA.

Financial aid and additional study abroad scholarships are available. Ask a study abroad advisor for details.



Roxette Burgos
KGCOE, Electrical Engineering
Studied in Dubai, UAE

"As a STEM major, I chose to study abroad because I wanted to experience a different culture. As an electrical engineering major, I could potentially work in a field where I'll be creating tech that may impact the world."

Engineering Programs Abroad

(All programs offer coursework in English unless otherwise noted)

➔ RIT KGCOE Student Favorite

(BIME) Biomedical Engineering
(CHME) Chemical Engineering
(CMPE) Computer Engineering

(EEEE) Electrical Engineering
(ISEE) Industrial & Systems Engineering

(MCEE) Microelectronic Engineering
(MECE) Mechanical Engineering

Location	Program	Provider	BIME	CHME	CMPE	EEEE	ISEE	MCEE	MECE
RIT PROGRAMS									
Wurzburg, Germany	Technical University of Applied Sciences Wurzburg-Schweinfurt	RIT Exchange				✓			✓
Madrid, Spain	Universidad Pontificia Comillas	RIT Exchange				✓	✓		✓
Dubai, UAE ➔	RIT Dubai	RIT Global Campus				✓	✓		✓
Zagreb, Croatia ➔	Summer Minor in Business	RIT Global Campus	Take 15 credits to complete a full minor in Business Administration in one summer.						

For upcoming RIT faculty-led programs for engineering majors, visit www.rit.edu/studyabroad/engineering

AFFILIATE PROGRAMS - Africa

Cape Town, South Africa	Engineering & Science (University of Cape Town)	IES		✓		✓			✓
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AFFILIATE PROGRAMS - Asia

Tokyo, Japan ➔	Summer in Tokyo, J.F. Oberlin University	CIS				Take classes for elective credit			
Seoul, South Korea	Arts & Sciences (Yonsei University)	CIEE		✓	✓	✓	✓		✓

AFFILIATE PROGRAMS – Australia/New Zealand

Sydney, Australia ➔	University of New South Wales	Arcadia	✓	✓		✓			✓
Sydney, Australia ➔	University Technology Sydney	Arcadia	✓			✓			✓
Auckland, New Zealand	University of Auckland	IES	✓	✓	✓	✓			✓
Christchurch, New Zealand	University of Canterbury	IES		✓	✓	✓			✓

AFFILIATE PROGRAMS - Europe

London, England	Arts & Sciences (University College London)	CIEE		✓		✓			✓
London, England ➔	Queen Mary University of London	Arcadia	✓	✓					✓
London, England ➔	University of Westminster	Arcadia	✓			✓			
Rome, Italy ➔	John Cabot University – Summer (best for summer after your 1st year)	SAI	✓	✓	✓	✓	✓	✓	✓
Dublin, Ireland	Dublin City University	IES	✓		✓	✓			✓
Dublin, Ireland	University College Dublin	Arcadia	✓	✓		✓			✓
Limerick, Ireland	University of Limerick	Arcadia	✓	✓	✓	✓			✓
Aberdeen, Scotland	University of Aberdeen	Arcadia		✓		✓			✓
Barcelona, Spain	Barcelona – Engineering, Math, Science	IES		✓		✓		✓	✓
Madrid, Spain	Madrid – Engineering, Math, Science	IES				✓			✓
Stockholm, Sweden	DIS Summer	DIS				Take classes for elective credit			

More programs are available for engineering majors! Search all programs via the Compass at: www.rit.edu/studyabroad/compass

AFFILIATE PROVIDER WEBSITES:

Arcadia Programs – studyabroad.arcadia.edu
CIS Programs – cisabroad.com
CIEE Programs – ciee.org

DIS Programs – disabroad.org
IES Programs – iesabroad.org
SAI Programs – saiprograms.com