

# Study Abroad For Engineering Technology Students

## 4 Reasons Engineering Technology students should study abroad

Learn how to develop innovative solutions for global customers and international markets.

Gain insight into how engineering and technology issues are approached and solved throughout the world.

Develop professional and cross-cultural skills that will make you stand out when applying for jobs, graduate schools or research programs.

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: electrical engineering, mechanical engineering, math, science and liberal arts electives. No language requirements. Classes taught in English.

### Universidad Pontificia Comillas

#### Madrid, Spain

Exchange Program  
Fall or Spring Semester

Live and study in Spain without missing technical courses required for your degree. Coursework available in industrial engineering (including mechanical, electrical, and electronic) and telecommunications engineering. Many course offerings are taught in English with additional options taught in Spanish.



Kansas Cushing  
CET, Electrical Engineering Technology  
Studied in Dublin, Ireland

“My study abroad program helped me find what field I want to go into after college. Visiting renewable energy plants in Ireland opened my eyes to different sustainability options within the tech industry.”



Automotive Electronics in Germany | RIT Faculty-Led Program

## When You Should Go

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

Civil Engineering Tech	4th year, fall
Computer Engineering Tech	3rd year, fall
Electrical Engineering Tech	2nd year, fall
Environmental Sustainability, Health & Safety	4th year, fall
Mechatronics Engineering Tech	2nd year, fall
Mechanical Engineering Tech	3rd year, fall
Packaging Science	4th year fall
Robotics & Manufacturing Engineering Tech	2nd year, spring

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

## Tips

Taking minor, immersion or general education courses abroad gives you more flexibility with program options, locations and length of time abroad.

RIT Education Abroad Travel Grants (\$500-\$1,000) are available for global campus, faculty-led or exchange programs.

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

## Getting Started

- 1) Learn more at: [rit.edu/StudyAbroad](http://rit.edu/StudyAbroad)
- 2) Talk to your **academic advisor** about timing and coursework.
- 3) Explore programs in the RIT Study Abroad Compass [rit.edu/global/compass-search-programs-apply](http://rit.edu/global/compass-search-programs-apply)
- 4) Meet with an RIT study abroad advisor: [www.rit.edu/global/AdvisorMeeting](http://www.rit.edu/global/AdvisorMeeting)

# Engineering Technology Programs Abroad

(All programs listed offer coursework in English unless otherwise noted)

(CPET) Computer Engineering Technology	(EMET) Mechatronics Engineering Technology	(MCET) Mechanical Engineering Technology
(CVET) Civil Engineering Technology	(ESHS) Environmental Sustainability, Health & Safety	(MFET) Robotics & Manufacturing Technology
(EEET) Electrical Engineering Technology	(MAAT) Media Arts & Technology	(PACK) Packaging Science (courses for elective credit)

Location	Term(s) Offered	Provider	Program Title	Coursework
<b>RIT PROGRAMS</b>				
Tokyo, Japan	Spring course with early summer travel	RIT Faculty-Led	<a href="#">Packaging Innovation in Japan</a>	(CPET) (MAAT) (MCET) (PACK)
Madrid, Spain	Fall, Spring	RIT Exchange	<a href="#">Universidad Pontificia Comillas</a> (some Spanish language may be required)	(EEET) (EMET) (MCET)
Dubai, United Arab Emirates	Fall, Spring	RIT Dubai	<a href="#">Engineering Innovation in the City of Possibilities</a>	(EEET) (EMET) (MCET) (MFET)
<b>AFFILIATE PROGRAMS – Asia</b>				
Kyoto, Japan	Summer	CIEE	<a href="#">Summer Ancient &amp; Modern Japan</a>	Take perspectives or free electives
Seoul, South Korea	Fall, Spring	CIEE	<a href="#">Arts &amp; Sciences (Yonsei Univ)</a>	(CPET) (CVET) (EEET) (ESHS)
<b>AFFILIATE PROGRAMS – Australia &amp; New Zealand</b>				
Brisbane, Australia	Fall, Spring	Arcadia	<a href="#">Queensland University of Technology</a>	(CVET) (MAAT) (MCET) (MFET) (PACK)
Newcastle, Australia	Fall, Spring	CIS	<a href="#">Semester in Newcastle</a> (University of Newcastle)	(CVET) (CPET) (EEET) (EMET) (MAAT) (MCET) (MFET) (PACK)
Sydney, Australia	Fall, Spring	Arcadia	<a href="#">Macquarie University</a>	(CPET) (EEET) (EMET) (ESHS) (MAAT) (MCET) (MFET) (PACK)
Auckland, New Zealand	Fall, Spring	IES	<a href="#">University of Auckland</a>	(CPET) (EEET) (MAAT) (MCET) (PACK)
Christchurch, New Zealand	Fall, Spring	IES	<a href="#">University of Canterbury</a>	(CVET) (MCET) (MFET) (PACK)
<b>AFFILIATE PROGRAMS - Europe</b>				
London, England	Fall, Spring	Arcadia	<a href="#">Queen Mary University of London</a>	(MAAT) (MCET) (MFET) (PACK)
Westminster, England	Fall, Spring	Arcadia	<a href="#">University of Westminster</a>	(MCET) (MFET)
Dublin, Ireland	Fall, Spring	Arcadia	<a href="#">University College Dublin</a>	(MAAT) (MCET) (MFET)
Rome, Italy	Summer	SAI	<a href="#">John Cabot University</a> (best for 1 <sup>st</sup> /2 <sup>nd</sup> year CET students)	(CVET) (EEET) (EMET) (MCET) (MFET)
Aberdeen, Scotland	Fall, Spring	Arcadia	<a href="#">University of Aberdeen</a>	(CPET) (EEET) (MAAT) (MFET) (PACK)
Glasgow, Scotland	Fall, Spring	Arcadia	<a href="#">University of Glasgow</a>	(CVET) (EEET) (EMET) (MCET) (MFET)
Madrid, Spain	Fall, Spring	CIEE	<a href="#">Engineering &amp; Society</a>	(CPET) (EEET) (EMET) (ESHS) (MCET)
Stockholm, Sweden	Summer	DIS	<a href="#">DIS Engineering Sustainable Environments</a>	Elective Credit Course in Sustainable Engineering
<b>AFFILIATE PROGRAMS – Latin America</b>				
Monteverde, Costa Rica	Summer	CIEE	<a href="#">Summer Sustainability &amp; The Environment</a>	(CVET) (ESHS)

Many more programs are available for engineering technology majors! Search all programs via the Compass at: [www.rit.edu/global/compass-search-programs-apply](http://www.rit.edu/global/compass-search-programs-apply)

#### AFFILIATE PROVIDER WEBSITES:

Arcadia Programs – <a href="http://studyabroad.arcadia.edu">studyabroad.arcadia.edu</a>	DIS Programs – <a href="http://disabroad.com">disabroad.com</a>
CIS Programs – <a href="http://cisabroad.com">cisabroad.com</a>	IES Programs – <a href="http://iesabroad.com">iesabroad.com</a>
CIEE Programs – <a href="http://ciee.org">ciee.org</a>	SAI Programs – <a href="http://saiprograms.org">saiprograms.org</a>