DUBLIN INSTITUTE OF TECHNOLOGY (DIT)
Dublin, Ireland
RIT Exchange Program

DIT is internationally ranked for the quality of its teaching and is one of Ireland's most innovative institutes of higher education. Based in the vibrant city of Dublin, DIT is home to more than 22,000 students including over 1,000 international students. RIT Engineering Technology students can take a full semester of core technical classes at DIT towards their RIT degree.

Students must have a junior standing or higher to apply.

Featured Student:
Taylor Potter
Environmental Sustainability, Health & Safety
Australia & New Zealand
Summer 2014

“Studying sustainability in the classroom is important, but studying sustainable practices while hiking across Australia and New Zealand emphasized why we should care about the earth and building sustainable communities.”

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.
- Scholarships for study abroad are available through the College of Engineering Technology. Contact Nykki Matthews (nlmast@rit.edu) for more information.

4 Reasons Why Engineering Technology Students Should Study Abroad:
- Gain insight into how engineering and technology issues are approached and solved throughout the world.
- Develop intercultural communication skills that will allow you to stand out when applying for jobs, graduate schools and research programs.
- Connect what you learn in the classroom with real-world global experience while building future professional collaborations.
- 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.

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
- Electrical Engineering Tech. 2nd Year, Fall
- Environmental Sustainability, Health & Safety 4th Year, Fall
- Manufacturing Engineering Tech. 2nd Year, Spring
- Mechanical Engineering Tech. 3rd Year, Fall
- Packaging Science 4th 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).

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**COLLEGE OF ENGINEERING TECHNOLOGY PROGRAMS ABROAD**

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

<table>
<thead>
<tr>
<th>Location</th>
<th>Term(s) Offered</th>
<th>Program Provider</th>
<th>Program Title</th>
<th>Coursework*</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>RIT Programs</strong></td>
<td></td>
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<tr>
<td>Dublin, Ireland</td>
<td>Spring/Summer</td>
<td>RIT Faculty-Led</td>
<td>Going Green: Exploring Innovations in Engineering with a Global Perspective</td>
<td>(CVET) (EEET) (ESHS) (MCET) (MFET)</td>
</tr>
<tr>
<td>Borgne, Haiti</td>
<td>Spring/Summer</td>
<td>RIT Faculty-Led</td>
<td>Social Impact Design Field Experience</td>
<td>(MCET)</td>
</tr>
<tr>
<td>Rennes, France</td>
<td>Summer</td>
<td>RIT Faculty-Led</td>
<td>INSA Summer (some French language required)</td>
<td>(MCET) (MFET)</td>
</tr>
<tr>
<td>Mittweida, Germany</td>
<td>Spring/Summer</td>
<td>RIT Faculty-Led</td>
<td>Automotive Electronics in Germany</td>
<td>(EEET) (MCET) (MFET)</td>
</tr>
<tr>
<td>Dublin, Ireland</td>
<td>Fall, Spring</td>
<td>Dublin Institute of Technology</td>
<td>RIT Exchange Program</td>
<td>(CPET) (CVET) (EEET) (MCET) (MFET)</td>
</tr>
<tr>
<td>Dubai, United Arab Emirates</td>
<td>Fall, Spring</td>
<td>RIT Dubai</td>
<td>RIT Dubai Direct Enroll</td>
<td>(EEET) (MCET) (MFET)</td>
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<tr>
<td><strong>Affiliate Programs – Asia</strong></td>
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<tr>
<td>Beijing, China</td>
<td>Fall, Spring</td>
<td>CIEE</td>
<td>Sustainable Development</td>
<td>(CVET) (ESHS) (PACK)</td>
</tr>
<tr>
<td><strong>Affiliate Programs – Australia &amp; New Zealand</strong></td>
<td></td>
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<tr>
<td>Australia &amp; New Zealand</td>
<td>Summer</td>
<td>Arcadia</td>
<td>Environmental Studies: Ethics, Culture &amp; Sustainability</td>
<td>(ESHS)</td>
</tr>
<tr>
<td>Brisbane, Australia</td>
<td>Fall, Spring, Year</td>
<td>Arcadia</td>
<td>Queensland University of Technology</td>
<td>(CVET) (MCET) (MFET) (PACK)</td>
</tr>
<tr>
<td>Newcastle, Australia</td>
<td>Fall, Spring, Year</td>
<td>CIS</td>
<td>Semester in Newcastle (University of Newcastle)</td>
<td>(CVET) (CPET) (EEET) (MCET) (MFET) (PACK)</td>
</tr>
<tr>
<td>Sydney, Australia</td>
<td>Fall, Spring, Year</td>
<td>CIS</td>
<td>Semester in Sydney (Macquarie University)</td>
<td>(CPET) (EEET) (ESHS) (MCET) (MFET) (PACK)</td>
</tr>
<tr>
<td>Christchurch, New Zealand</td>
<td>Fall, Spring, Year</td>
<td>Arcadia, IES</td>
<td>University of Canterbury</td>
<td>(CVET) (MCET) (MFET) (PACK)</td>
</tr>
<tr>
<td><strong>Affiliate Programs – Europe</strong></td>
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<tr>
<td>London, England</td>
<td>Fall, Spring, Year</td>
<td>Arcadia</td>
<td>Arcadia in England (Queen Mary University)</td>
<td>(MCET) (MFET) (PACK)</td>
</tr>
<tr>
<td>Westminster, England</td>
<td>Fall, Spring</td>
<td>Arcadia / CIS</td>
<td>University of Westminster</td>
<td>(MCET) (MFET)</td>
</tr>
<tr>
<td>Berlin, Germany</td>
<td>Fall, Spring</td>
<td>CIEE</td>
<td>Global Sustainability &amp; Environment</td>
<td>(ESHS) (PACK)</td>
</tr>
<tr>
<td>Athens, Greece</td>
<td>Fall, Spring</td>
<td>CIS</td>
<td>Semester in Greece (Hellenic American University)</td>
<td>(CVET) (ESHS) (PACK)</td>
</tr>
<tr>
<td>Dublin, Ireland</td>
<td>Fall, Spring, Summer</td>
<td>CIEE</td>
<td>Engineering, Technology &amp; Society</td>
<td>(CVET) (ESHS) (PACK)</td>
</tr>
<tr>
<td>Dublin, Ireland</td>
<td>Fall, Spring, Year</td>
<td>Arcadia</td>
<td>University College Dublin</td>
<td>(MCET) (MFET)</td>
</tr>
<tr>
<td>Aberdeen, Scotland</td>
<td>Fall, Spring, Year</td>
<td>Arcadia</td>
<td>University of Aberdeen</td>
<td>(CPET) (EEET) (MFET) (PACK)</td>
</tr>
</tbody>
</table>

*(CPET) Computer Engineering Technology; (CVET) Civil Engineering Technology; (EEET) Electrical Engineering Technology; (ESHS) Environmental Sustainability, Health & Safety; (MCET) Mechanical Engineering Technology; (MFET) Manufacturing Engineering Technology; (PACK) Packaging Science

→ RIT CET Student Favorite

Many more programs are available for College of Engineering Technology students!
For a more detailed listing, visit: studyabroad.rit.edu and search programs via the Compass