STEMS FOR CHOOSING AN EDUCATION ABROAD PROGRAM

1. Visit the Education Abroad Advising Center (International Center Room 108) and attend Education Abroad 101.

2. Talk with your academic adviser to discuss your interest in studying abroad and how it can fit into your degree plan.

3. Meet with the College of Engineering Education Abroad Coordinator to talk about program details and application process.

4. Fill out a Course Approval Form (CAF) to determine how courses taken abroad will count toward your degree.

5. Complete an online application with the MSU Office for Education Abroad and apply for scholarships and other sources of funding.
AES EDUCATION ABROAD PROGRAMS

Monash University
Melbourne, Australia
Terms: Fall and Spring
Required GPA: 3.00
Courses Offered In: MTH, STT, PHY, MSE, ME, CE, EC, SCM; ISS 3XX, IAH 211+

University of New South Wales
Sydney, Australia
Terms: Fall and Spring
Required GPA: 3.00
Courses Offered In: MTH, STT, PHY, MSE, ME, CE, EC, BS, MKT, FI, CSE, ISS 3XX, IAH 211+

Hong Kong University of Science and Technology (HKUST)
Hong Kong, China
Terms: Fall, Spring, and Summer
Required GPA: 3.00
Courses Offered In: MTH, STT, PHY, MSE, ME, CE, EC, ISS 3XX, IAH 211+

Technical University of Denmark
Lyngby, Denmark
Terms: Fall, Spring, and Summer
Required GPA: 2.00
Courses Offered In: MTH, STT, PHY, MSE, ME, BS, MKT

École Catholique d'Arts et Métiers
Lyon, France
Terms: Summer (Early June - Mid July)
Required GPA: 3.00
Courses available: ME 201; FRN GCU

CEA STEM in Paris
Paris, France
Terms: Summer (Late May - Early July)
Required GPA: 2.5
Courses offered: CE 221; MTH 234; ISS 3XX

University College Dublin: Summer Physics
Dublin, Ireland
Terms: Summer (Late June - Early August)
Required GPA: 3.00
Courses Offered: PHY 183, 184, 191, 192

John Cabot University
Rome, Italy
Terms: Summer 1 (Mid May - Late June)
Summer 2 (Late June - Early August)
Required GPA: 2.75
Courses Offered In: MTH, ME, ITL, IAH 211+, ISS 3XX

University of KwaZulu-Natal
Durban, South Africa
Terms: Fall and Spring
Required GPA: 2.75
Courses Offered In: MTH, STT, PHY, MSE, ME, CE, EC, ISS 3XX, IAH 211+

Trending Technologies in Engineering
Madrid, Spain
Terms: Summer (July - August)
Required GPA: 2.00
Courses Offered: EGR 291; SPN 290 (no pre-req)

Note: The online version of this document has links (in green font) to program applications and course equivalencies.
### Freshman Year

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<th>Semester</th>
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<td>Spring</td>
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Summer Abroad at University of New South Wales (Australia)

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### Sophomore Year

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<td>EC 202</td>
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<td>AESC 210</td>
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<td>Bioscience</td>
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<td>MTH 235</td>
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### Senior Year

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Can I afford to study abroad?
Yes, there are a variety of ways students can finance their education abroad program.

- **Scholarships:**
  Students are highly encouraged to apply for scholarships through the Office for Education Abroad, the College of Engineering, and other sources.

  *For Engineering specific scholarships: See Maggie Blair-Ramsey, EGR Education Abroad Coordinator*

- **Financial Aid:**
  Students can use financial aid to help pay for their programs. Students who complete a FAFSA for the term they will be abroad, should be able to use the financial aid to fund their programs.

Do I need a passport and visa?

- **Passport:** All students studying abroad must have a passport to participate on a program.

- **Visa:** Whether or not a visa is required depends on the country and the length of the program. Students are responsible for determining if a visa is required for their program.