



# Applied Physics: OverSEAS

Engineering today is a global profession. Engineers are increasingly being called upon to work with other engineers from across the world, or they may even find themselves living abroad on an overseas assignment. Going abroad can be an amazing opportunity for students. The chance to supplement your studies with international experience is within your reach as an engineering student and we are eager to help you take advantage of the many options available to you while helping you to meet the academic requirements of your program.

Sound great? Here's what we recommend!

**Research!** Explore the website of the programs you are interested in and check for possible course equivalencies and language requirements

**Check in** with your department about which courses can be moved around to accommodate study abroad

**Consider** possible non-tech electives and general education requirements to complete while abroad

**Meet** with the Office of Undergraduate Student Affairs, Global Programs for advising to go over course planning, next steps, and additional considerations

## Where SEAS Students Have Studied

- CIEE Madrid: Engineering and Society
- Hong Kong University of Science and Technology
- University of Bristol
- CIEE South Africa: University of Cape Town
- University of Edinburgh
- Columbia in Paris

## Where Applied Physics Majors Have Been

- St. Catherine's College, University of Oxford
- Imperial College
- University of Edinburgh
- University of New South Wales

## What Courses They've Had Approved

- Quantum Physics of Matter
- Ordinary Differential Equations
- Thermodynamics
- Technical and Non-Technical Electives

*Please Feel Free to Use These as Guidelines but Note That Previous Approval Does Not Under Any Circumstance Guarantee Future Approval*

Questions? Email us at [seasstudyabroad@columbia.edu](mailto:seasstudyabroad@columbia.edu)  
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