

# College of Engineering

## INTEREST FORM .....

Receive recommended programs and information specific to your major and interests!

[go.ncsu.edu/studyabroadinterest](http://go.ncsu.edu/studyabroadinterest)

## ADVISING .....

Study Abroad and Graduate On Time!

Talk to your Academic Advisor to identify a time in your degree plan to study abroad & discuss the best courses to take abroad.

## FUNDING .....

Use a Combination of Resources!

Financial Aid travels with you. NC State awards more than \$380,000 in study abroad scholarships annually and 30% of applicants receive a scholarship. Personal fundraising is effective to raise additional funds.

## GET INSPIRED! .....

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-  Featured Short-term program
-  Featured Semester program

# Featured Programs

## SEMESTER PROGRAMS



Australia  
University of Adelaide

Adelaide, a strategic partner, hosts a wide range of courses including engineering, computer and mathematical sciences. This featured program provides additional on-site student support with the affordability of exchange.



Australia  
Monash University

With an international reputation in teaching and research, Monash has academic departments in biological, chemical, civil, electrical and computer systems, materials, and mechanical and aerospace engineering.



Hong Kong  
Polytechnic University

HKPU offers English-taught courses in a variety of engineering disciplines and has engineering-based research centers.



Japan  
Nagoya University

Nagoya is home to the world's leading next-generation automotive, aerospace, environment, and energy industries. This strategic partner offers chemical, mechanical, and electrical engineering.



Namibia  
Engineering & Drones

Participants will be trained to fly unmanned aerial vehicles and will assist the Ministry of Environment and Tourism and private landowners of Namibia with the protection of their endangered wildlife.



Poland  
Global STEM

This program for STEM majors provides additional on-site student support services from NC State faculty. Students take courses at Adam Mickiewicz University in the beautiful and historic riverside town of Poznan.



South Africa  
Stellenbosch University

Nestled between picturesque mountains in the Cape Winelands, Stellenbosch University offers a beautiful environment to student who choose to study here.



Sweden  
Lund University

LU offers English-taught courses in one the leading engineering universities in Europe. Lund is also home to the world-renowned Ideon Science Park, where innovations (such as Bluetooth) are invented.



United Kingdom  
University of Manchester

UM, among the top universities in the world, offers courses in a number of engineering fields, including civil, & electrical engineering.

## SHORT TERM PROGRAMS



Australia: International Summer Research & Training in Sydney (Summer)

Perform cutting edge research related to Materials for Energy Storage and Transduction and become a part of the international materials research community through this 10-week program in one of the largest energy suppliers in the world. Not for credit



China: Engineering at Shanghai Jiao Tong - UM Joint Institute (Summer)

Complete a full semester of studies in China this summer. A wide variety of courses are offered at this English-speaking institute with a wealth of cultural excursions and support. Ideal for rising sophomores or juniors from any engineering program.



China: Engineering, STS and International Relations (Summer)

Led by NC State faculty, fulfill major or GEP requirements (select 2 courses) while experiencing China, a growing economic and political player on the world stage. Credits: ECE 331, STS Geographies of Energy, PS 231 International Relations, or Chinese language.



Czech Republic:  
NC State Prague (Summer)

Prague offers a chance to spend time in one of Europe's most beautiful cities. Courses fulfill general education requirements: Humanities, Interdisciplinary Perspectives, Natural Sciences, and (tentatively) E102 Engineering in the 21st Century. CE 263 is also offered annually.



Spain: Language, Technology and Culture in Segovia (Summer)

Study intensive language (FLS 212 and SFS 295) through the lens of technology; better understand the relationship between technology, culture, and a global society. Excursions to aqueduct and textile factories. Prerequisites: FLS 201 or equivalent.



United Kingdom: STEM and Liberal Studies in London (Summer)

Fulfill major engineering requirements like ENG 331 and (tentatively) EC 205 while utilizing London as your classroom. Explore through cultural excursions to museums, British High Tea, and a West End performance.