Studying abroad is an unparalleled opportunity that all engineers should experience. My time abroad taught me the importance of obtaining an engineering degree with an international perspective. Engineering continues to become a more global field. My experiences have already opened the door to many opportunities.

—Melissa Erickson, UCLA, Sweden
Go Ahead. Stay Ahead. On UCEAP, you can enhance your technical education in computer and information sciences, math, and engineering. Discover new modes of problem solving, fresh approaches to design, and the latest trends in technology management at one of the world's finest institutions.

Did you know? 97% of UCEAP students who plan to take courses in their major receive major credit. You too can gain the international experience and cross-cultural competency to enrich your major and succeed in an interdependent world.

Programs for Engineering, Sciences, & Math Majors

This is just a sampling of programs for your major. See the UCEAP website for all your options.

Australia
Australian National Univ. (Sciences & Math)

Brazil
Pontifical Catholic Univ. of Rio de Janeiro

Chile
Pontifical Catholic Univ. of Chile
Univ. of Chile

China
Tsinghua Univ.

England
Imperial College London (Engineering)
International Summer School, Univ. of Sussex
(Physics, Chemistry)

France
Univ. of Bordeaux

Germany
Technical Univ. Berlin

Hong Kong
Hong Kong Polytechnic Univ.
Hong Kong Univ. of Science & Technology
(Engineering & Sciences)

Italy
Univ. of Padova

Japan
Engineering & Science in English, Tohoku Univ.
Lab Research, Engineering & Science, Osaka Univ.

Scotland
Univ. of Edinburgh (Science, Engineering, & Math)
Univ. of St. Andrews (Math, Chemistry)

Singapore
National Univ. of Singapore
Science & Engineering Internship, Agency for
Science, Technology, & Research

South Africa
Univ. of Cape Town

Spain
Carlos III Univ.
Univ. of Barcelona
Univ. of Granada

Sweden
Lund Univ.

Turkey
Bilkent Univ. (Engineering)
Boğaziçi Univ. (Engineering)
Koç Univ. (Engineering)

Engineering students who participate in UCEAP not only gain valuable international experience, but also take undergraduate coursework while conducting research. My experience abroad profoundly changed my life and was a decisive factor in my obtaining a job in industry.

—Paul Herz, UC Berkeley, Japan