



COLLEGE OF
**ENGINEERING &
APPLIED SCIENCE**

UNIVERSITY
OF WYOMING

International Engineering Minor—2018-2019

The International Engineering Minor is an 18 credit hour program open to all engineering students. Cornerstones for this minor are a study abroad experience and coursework intended to help students gain understanding of perspectives and viewpoints from around the world.

Study Abroad Requirement

All students earning the International Engineering Minor must complete an educational experience outside of the United States. Examples are:

- Semester or year abroad at a college or university
- UW faculty-led study abroad program
- International service-learning experience (such as Engineers Without Borders, or Alternative Spring Break)
- Internship with a company outside the United States
- Research experience outside the United States

Coursework

18 total credits—These credits may also count toward major degree program

Select 9 credit hours from the following:

Foreign language courses (except American Sign Language)
1000 or 2000 level Engineering courses completed during a Study Abroad program
1000 or 2000 level courses in International Studies (INST)
1000 or 2000 level courses in International Business (INBU)
ANTH 1200 Intro to Cultural Anthropology
ANTH 2200 World Culture
ECON 1000 Global Economic Issues
ENR/ERS 1300 Oil: Business, Culture, and Power
GEOG 1000 World Regional Geography
HP 2151, 2152, 2153 Non-Western Perspectives
RELI 1000 Intro to Religion
RELI 2315 History of Non-Western Religions

Select 9 credit hours from the following:

3000 or 4000 level Engineering courses completed during a Study Abroad program
3000 or 4000 level courses in International Studies (INST)
3000 or 4000 level courses in International Business (INBU)
ARE/ART 3030 Architectural History
CHE/PETE 4000 Environment, Technology and Society
Engineering design courses with an International focus
Internship credits earned from an International internship*
Undergraduate Research (for-credit) experience with an International focus*

* Must be approved by International Engineering Minor Coordinator, in advance, with course syllabus or internship plan with detailed International content.