# INTERNATIONAL ENGINEERING MINOR

The International Engineering minor offers undergraduate engineering students an opportunity to certify their global competencies and demonstrate their understanding of the intercultural needs of modern engineers. By combining an engineering experience abroad, courses from a generalized global core, thematic elective courses, and the signature course for the minor, students may demonstrate their readiness for the increasingly global field of engineering.

## Code | Title                                    | Hours |
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### Global Core
Select 9-12 credits of the following: 9-12
- ANTH 210 *COMPARATIVE CULTURES
- ANTH 330 *EVOLUTION OF PEOPLE, TECHNOLOGY, AND SOCIETY
- FW 325 *GLOBAL CRISES IN RESOURCE ECOLOGY
- GEOG 105 *GEOGRAPHY OF THE NON-WESTERN WORLD
- PHL 205 *ETHICS
- PS 205 *INTRODUCTION TO INTERNATIONAL RELATIONS

### Engineering Abroad
Select 0-6 credits of the following: 0-6
- Study Abroad
- International Internship
- Service Learning (e.g., EWB)

### Thematic Electives
Select 6-15 credits of courses related to the location of the abroad experience 6-15

### Signature Course
- ENGR 399 SPECIAL TOPICS 3

### Upper-Division Credits
Select a minimum of 12 credits 12

Total Hours 30-48

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1 Each course in the global core also satisfies a baccalaureate core requirement. Students may complete some of these courses to fulfill their baccalaureate core while also applying those credits to the International Engineering minor if they choose.

* Bacc Core Course (BCC)

^ Writing Intensive Course (WIC)

Minor Code: 476