

# Bachelor of Science in French

## French-Engineering Option



**PennState**  
College of the Liberal Arts

Department of French and  
Francophone Studies  
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The French-Engineering option is open only to students in an Engineering major.\* The major requires 33 credits of French beyond the intermediate level (FR 3) and a credit-bearing study abroad or work experience in a French speaking country.

### I. FRENCH (33 Credits)

- \_\_\_\_\_ 201 (3) Oral Communication and Reading Comprehension
- \_\_\_\_\_ 202 (3) Grammar and Composition
- \_\_\_\_\_ 316 (3) French Linguistics **or** \_\_\_\_\_ 417 (3) French Phonology **or** \_\_\_\_\_ 418 (3) French Syntax

Choose **three** additional  
300-level courses (9 credits) { \_\_\_\_\_ 331 (3) French Culture & Civilization I  
\_\_\_\_\_ 332 (3) French Culture & Civilization II  
\_\_\_\_\_ 351 (3) Introduction to French Literature I  
\_\_\_\_\_ 352 (3) Introduction to French Literature II

- \_\_\_\_\_ 401 (3) Advanced Oral Communication
- \_\_\_\_\_ 402Y (3) Advanced Grammar and Writing
- \_\_\_\_\_ 409 (3) Commercial and Technical Translation
- \_\_\_\_\_ 430 (3) Contemporary France
- \_\_\_\_\_ 400-level French course (3)

### II. ENGINEERING (21 Credits) \*

Select 21 credits of engineering courses in consultation with an engineering advisor.

**NOTE:** All French-Engineering majors are required to participate in a one-semester study or work experience in a French-speaking country, during which up to 9 credits in French and up to 12 credits in Engineering may be earned. The work experience may take the form of a professional internship (ENGR 195I) or be part of a cooperative education sequence (ENGR 295I, 395I, or 495I). Students should complete FR 201, 202, one French linguistics course, and 9 cr of additional FR 300-level courses prior to a study or work experience abroad.

Required French courses may be substituted with an approval of the Advisor in the French and Francophone Studies Department. Questions pertaining to General Education requirements or to career opportunities should be addressed to your major advisor in Engineering.

\*See the "Undergraduate Degree Programs Bulletin" for a list of the total credits required to earn a BS degree in the selected engineering major

**Note:** Common courses for all French major options are FR201; FR202; three of the following: FR331, FR 332, FR351, FR352; and one French linguistics course.