



*College of Engineering
The Pennsylvania State University*

*Concurrent Majors Program with French
and Francophone Studies*



College of Engineering students who wish to combine their major with French should submit an application for admission to the Concurrent Majors Program after being officially admitted to their College of Engineering major. Students must be admitted to a major in the College of Engineering before their application to this program can be considered. For this concurrent majors program, students must complete the degree requirements for their College of Engineering major and the courses below, for an additional 39 credits. Completion of this program will result in a BS in a College of Engineering major and a BS in French. Students who plan to enroll in this concurrent majors program should consult with their Engineering adviser about the possible use of FR courses to meet General Education requirements in the Arts (GA), Humanities (GH), and/or Social and Behavioral Sciences (GS).

I. FRENCH Common Requirements (39 credits)

- ___ **FR 201** (3) – Oral Communication and Reading Comprehension
- ___ **FR 202** (3) – Grammar and Composition
- ___ **FR 316** (3) or **417** (3) or **418** (3) –A course in French Linguistics
- ___ **FR 331** (3) – French Culture and Civilization I
- ___ **FR 332** (3) – French Culture and Civilization II
- ___ **FR 351** (3) – Introduction to French Literature I
- ___ **FR 352** (3) – Introduction to French Literature II
- ___ **FR 401** (3) – Advanced Oral communication
- ___ **FR 402Y** (3) – Advanced Grammar and Writing
- ___ **FR 409** (3) – Commercial and Technical Translation
- ___ **FR 430** (3) – Contemporary France
- ___ **FR 4XX** (6) – Two French courses

II. ENGINEERING OPTION

Participation in a one-semester registered study or work experience in a French-speaking country is required. The work experience and/or study could count toward the French major. The work experience may take the form of at least one credit of a professional internship (ENGR 195I) or be part of a cooperative education sequence (ENGR 295I, 395I, or 495I) for at least one credit.

For more information about the French portion of the program, please contact Prof. H. McCoy (hjm10@psu.edu) or Prof. Grossman (kmg2@psu.edu) in the Department of French and Francophone Studies, 211 Burrowes Bldg., University Park, 814-865-1492. For more information about the College of Engineering portion to the program, please contact the Engineering Advising Center, 208 Hammond Bldg., University Park, 814-863-1033 or the major department.