

French IEP students pursue two degrees simultaneously: a B.S. in an engineering discipline and a B.A. in French. French IEP students spend a semester at the University of Technology of Compiègne in France. Students then complete a six-month paid internship at an engineering firm in France or in French-speaking Canada or Switzerland. French IEP students have two advisors: one in engineering, and one in French. Your French IEP advisor is Dr. Lars Erickson (lars@uri.edu). For more information, see <http://uri.edu/iep/>.

Year 1

TERM 1	CREDITS
CHM 101*	3
CHM 102*	1
EGR 105	1
MTH 141*	4
PHY 203*	3
PHY 273*	1
FRN xxx	3
<b>TOTAL CREDITS</b>	<b>16</b>

TERM 2	CREDITS
CHM 112*	3
CHM 114*	1
EGR 106*	2
MTH 142*	4
PHY 204*	3
PHY 274*	1
FRN xxx	3
<b>TOTAL CREDITS</b>	<b>17</b>

TERM MILESTONES
Overall GPA 2.00
*Complete with "C-" or better
Meet with UC engineering advisor - Required
Enroll in IEP and attend IEP Orientation in Fall

TERM MILESTONES
Overall GPA 2.00
*Complete with "C-" or better
Meet with EGR advisor - Required
Meet with IEP advisor - Required

Year 2

TERM 3	CREDITS
CHE 212	3
CHM 227	3
MTH 243	3
ECN 201	3
Gen Ed	3
FRN 3xx	3
<b>TOTAL CREDITS</b>	<b>18</b>

TERM 4	CREDITS
CHE 272	3
CHE 313	3
CHE 232	3
CHM 228 or BCH 311	3
MTH 244	3
FRN xxx	3
<b>TOTAL CREDITS</b>	<b>18</b>

TERM MILESTONES
Overall GPA 2.00
Meet with engineering advisor - Required
Eligible to move from UC to COE (see UC requirements)

TERM MILESTONES
Overall GPA 2.00
Meet with engineering advisor - Required
Meet with IEP advisor - Required

Year 3

TERM 5	CREDITS
CHE 314	3
CHE 347	3
CHM 335	2
CHM 431	3
Approved Mathematics Elective	3
FRN xxx	3
<b>TOTAL CREDITS</b>	<b>17</b>

TERM 6	CREDITS
CHE 348	3
CHE 364	3
CHM 432 (or approved alternative)	3
Gen Ed	3
Gen Ed	3
FRN xxx	3
<b>TOTAL CREDITS</b>	<b>18</b>

TERM MILESTONES
Overall GPA 2.00
Meet with EGR advisor - Required
Study abroad preparation meetings with IEP advisor

TERM MILESTONES
Overall GPA 2.5 to be eligible for study abroad year
Meet with EGR advisor - Required
Study/work abroad preparation with IEP advisor

Year 4

TERM 7	CREDITS
Engineering professional elective	3
Gen Ed	3
Gen Ed	3
Gen Ed	3
FRN 3xx or 4xx	3
<b>TOTAL CREDITS</b>	<b>15</b>

TERM MILESTONES
Semester of study at partner university abroad
Email EGR advisor to lift Spring advising hold

TERM 8	CREDITS
FRN 315-316	3-6
<b>TOTAL CREDITS</b>	<b>3-6</b>

TERM MILESTONES
Complete international engineering internship
Email EGR advisor to lift Fall advising hold

Year 5

TERM 9	CREDITS
CHE 428	1
CHE 345	2
CHE 349	2
CHE 351	3
CHE 425	3
Professional elective	3
FRN 4xx	3
<b>TOTAL CREDITS</b>	<b>17</b>

TERM MILESTONES
Overall GPA 2.00
Meet with EGR advisor to complete COE Intent to Graduate form - Required
Meet with IEP advisor for credit transfers and A&S Intent to Graduate form - Required
Schedule COE Exit Interview

TERM 10	CREDITS
CHE 346	2
CHE 352	3
Professional elective	3
Professional elective	3
FRN 4xx (Lit)	3
<b>TOTAL CREDITS</b>	<b>14</b>

TERM MILESTONES
Overall GPA 2.00
Meet with EGR advisor - Required

**GENERAL EDUCATION CHECK LIST**

English Communication (EC): \_\_\_\_\_  
 English Communication (ECw): \_\_\_\_\_  
 Letters (L): \_\_\_\_\_  
 Letters (L): \_\_\_\_\_

Social Science: \_\_\_\_\_  
 Social Science (use ECN 201): \_\_\_\_\_  
 Literature (400-level FRN Lit.): \_\_\_\_\_  
 Fine Arts: \_\_\_\_\_

**BASIC LIBERAL STUDIES (GEN ED) REQUIREMENTS** (See course catalog for more detail.)

**English Communications (EC):** 6 credits, must include a writing course (ECw). Can only take one of the following 100-level writing courses for General Education credit: WRT 104, WRT 105, WRT 106 (ECw).

**Social Science (S):** 6 credits, one course fulfilled by ECN 201, which is already required for CHE majors. Consider opting for a second course with a global or French focus.

**Letters (L):** 6 credits. Consider taking a French History or Philosophy class to fulfill one of your two general education Letters requirements.

**Fine Arts and Literature (A):**

1. 3 credits of literature: As an IEP student the 400-level French literature course fulfills the literature portion of the Fine Arts & Literature requirement. (NOTE: This is a special exemption. If you later drop the program but keep your language major you might need to take an additional literature course.)

2. 3 credits of fine arts: You must choose from music, theater, arts selections as indicated in catalog, or seek prior-approval for a comparable course abroad. Consider taking a course with a French focus.

Note: There are additional General Education Requirements in Mathematical and Quantitative Reasoning, Natural Sciences, and Foreign Language/Cross-Cultural Competence, which are fulfilled automatically through your progress toward your two degrees (B.S. in Engineering and B.A. in a Language).

**REQUIREMENTS FOR THE CHEMICAL ENGINEERING MAJOR** (See course catalog and department website for more detail.) CHE 212, 272, 313, 332, 314, 347, 348, 464, 328, 345, 349, 351, 425, 346, 352; CHM 101, 102, 112, 114, 227, 228 or approved advanced chemistry course, 335, 431, 432 or approved advanced chemistry course; ECN 201; EGR 105, 106; MTH 141, 142, 243, 244 or 362, and an approved math elective; PHY 203, 204, 273, 274; 4 approved professional electives.

**REQUIREMENTS FOR IEP FRENCH MAJOR** (See course catalog for more detail.) At least 30 credits in French, not including FRN 101, 102, 391, 392, 393. You must complete at least six credits at the 400-level, three credits of which must come from FRN 412, 473, or 474.

**SPECIAL NOTES FOR STUDENTS IN THE INTERNATIONAL ENGINEERING PROGRAM**

- As a dual degree IEP student, you are a student of both the College and Arts & Sciences and the College of
- You have two academic advisors – one for your language major and one for your engineering major. The French advisor for all IEP students is **Dr. Lars Erickson (lars@uri.edu)**. You can check with your engineering department to find out who has been assigned as your advisor.
- Your general education requirements are determined by the College of Arts & Sciences Basic Liberal Studies Program for a Bachelor of Arts (not a B.S.). Consult the course catalog for details and verify any Gen Ed questions with your language advisor.
- As an IEP student, you are exempt from the one-course-per-discipline rule for the Letters, Natural Sciences, and Social Sciences Basic Liberal Studies Requirements of the College of Arts & Sciences. This is important to know in the event that you drop the program but still want to pursue your French major as a non-IEP student.
- You are required to complete a six-month professional internship abroad to be considered an IEP student.
- It is highly recommended that you precede your semester internship with a semester of study abroad through an