# Education Major with Teaching French Concentration 

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#### Abstract

About

The Education and Counseling Department undergraduate offerings include a Major in Secondary Education, two different Minor in Education programs, a Minor in Counseling, and a combined BA/MA in Education. The Secondary Education degree has been approved by the Pennsylvania Department of Education (PDE) to recommend candidates for Level I Certification in order to teach in grades 7 through 12 in Pennsylvania's public schools. Faculty in the department are highly engaged in both theoretical and practical research related to education and counseling.

Program: Education and Counseling Type: Bachelor of Arts

\section*{PRIMARY MAJOR (123 credits)}

To be accepted into the major, students must have a 3.0 GPA, 6 credits in English and 6 credits in math completed prior to the start of their junior year. Candidates for the major should apply as soon as possible and no later than sophomore year


## Required Major Credits (43 credits + Concentration)

In addition to demonstrating competence within their chosen academic discipline, as well as fulfilling the College of Arts and Sciences' core curriculum requirements, students participate in a wide variety of classroom field experiences. Such experiences are carefully selected and supervised and always appropriate to both the academic and professional competence of the students.

## Program Notes:

- PDE requires all Education Majors to take two Math and two English courses before the end of their sophomore year. This is part of the state certification requirement. One Math and one English is taken in the Core Curriculum.
- Teacher certification is embedded within the B.A. program. Visit this page to learn more.

| Course | Title | Credits |
| :--- | :--- | :---: |
|  | EDU 2201 or EDU 2202 | 3 |
| EDU 2300 | Research Seminar in Education | 3 |
| EDU 3000 | Prof. Development in Education | 1 |
| EDU 3251 | Psych of Teaching \& Learning | 3 |
| EDU 3263 | Diversity and Inclusion | 3 |
| EDU 3264 | Intro to Disability Studies | 3 |
| EDU 4245 | Literacy \& Eng Lang Learning | 3 |
| EDU 4282 | Meth Fgn Lang Sec School | 3 |
| EDU 4290 | Philosophy of Education | 3 |
| EDU 4291 | Student Teaching | 9 |
| EDU 4292 | Senior Seminar | 3 |
|  | MAT, STAT or CSC elective for EDU FRE | 3 |
|  | Advanced English Elective for EDU FRE | 3 |

## Teaching French Concentration (36 credits)

## Concentration Notes:

- Students must be a declared education major to have this concentration.
- Students in the education major with a French emphasis fulfill their core social science with courses taken in the major.

| Course | Title | Credits |
| :--- | :--- | :---: |
| FFS 1121 | Intermediate French I | 3 |
| FFS 1122 | Intermediate French II | 3 |
| FFS 1131 | Conversation and Composition I | 3 |
| FFS 1132 | Conversation \& Composition II | 3 |
| FFS 2220 | FFS 1138 or FFS 1140 | 3 |
| FFS 2221 | Lit and Culture of France | 3 |
| FFS 2075 | Lit/Cult Francophone World | 3 |
| FFS 3925 | Introduction to French Cinema | 3 |
| FFS 3970 | Paris, Capital of the 19th-C | 3 |
|  | Research Seminar | 3 |

## Core Curriculum Requirement (38 credits)

Education Majors with the Teaching French Concentration meet the following core requirements in the major and therefore are omitted from the summary below:

- Core Language
- Social Sciences (6 cr)

| Course | Title | Credits |
| :--- | :--- | :---: |
| ACS 1000 | Ancients | 3 |
| ACS 1001 | Moderns | 3 |
| THL 1000 | Faith, Reason, and Culture | 3 |
| PHI 1000 | Knowledge, Reality, Self | 3 |
| ETH 2050 | The Good Life:Eth \& Cont Prob | 3 |
|  | Mathematics or Statistics (1 course) | 3 |
|  | Natural Science (2 courses with laboratory) | 8 |
|  | Literature and Writing Seminar (1 course) | 3 |
|  | History (1 course) | 3 |
|  | Fine Arts (1 course) | 3 |
|  | Upper-Level Theology (1 course) | 3 |
|  | Language Requirement (Proficiency) |  |
|  | Diversity Requirement (2 courses) |  |

## Free Elective Requirement (6 credits)

Students with an Education primary major with a concentration in Teaching French have six (6) required free elective credits.

## Degree Credit Summary

- Major Credits: 43 credits
- Concentration: 36 credits
- Core Credits: 38 credits
- Free Electives Credits: 6 credits
- Total Required Credits: 123 Credits

Note: The above credit totals are based on the minimum number of required credits in each degree area. The minimum number of required credits in each area listed above must be met. Credits taken beyond the required minimum for one area may not be applied to another area.

## Category Descriptions

EDU 2201 or EDU 2202
Credits: 3

| Course | Title | Credits |
| :--- | :--- | :---: |
| EDU 2201 | Social Foundation Educ I | 3 |
| EDU 2202 | Social Foundation Edu II | 3 |

## MAT, STAT or CSC elective for EDU FRE

Credits: 3

- Take one three credit (3 cr) MAT 1000:9999, STAT 1000:9999, or CSC 1000:9999.


## Advanced English Elective for EDU FRE

Credits: 3

- Take one three credit (3 cr) Advanced English elective, ENG 1000:5000, except ENG 1975.


## FFS 1138 or FFS 1140

Credits: 3

| Course | Title | Credits |
| :--- | :--- | :---: |
| FFS 1138 | Advanced Grammar | 3 |
| FFS 1140 | Writing \& Stylistics in French | 3 |

## French Electives for EDU B.A. Concentration

Credits: 6
Select 2 French (FRE) classes at the 3000-level.

## Mathematics or Statistics (1 course)

Credits: 3
Students must take one course in either Mathematics or Statistics. Any course offered by the Department of Mathematics and Statistics fulfills the Core Curriculum requirement. Certain courses offered by other departments (e.g., Computer Science and Philosophy) also fulfill the requirement. These courses are designated by the Mathematics A \& S Core attribute.

## Natural Science (2 courses with laboratory)

Credits: 8
Non-science majors meet the Core Curriculum Natural Science requirement by taking two semesters of Mendel Science Experience (MSE), thematically-based lecture/laboratory courses designed for nonscience majors; or two semesters of lecture/laboratory courses designed for science majors.

Science (AST, BIO, BIOC, CHM, CBN, CSC, ENV, MAT, PHY - B.S. only, PSY - B.S. only) majors meet the science requirement through the regular program of study in their major.

