## English Certification (7-12)

## Courses Required

Obtaining teacher certification requires fulfillment of the major in English as well as additional courses specified below.

| Category | Descriptor | Credits | Courses |
| :---: | :---: | :---: | :---: |
| Course <br> requirements for entry into Pre-Certification Initial <br> Preparation Program (Must be completed prior to the end of the $2^{\text {nd }} y e a r$ ) | Two Math Intensive Courses | 2 | See bottom of page for options ${ }^{1}$ |
|  | Writing Intensive Course | 1 | Any W1 Course |
|  | English Literature | 1 | Any ENLS Course (excluding courses with W1 designations) ${ }^{2}$ |
| Subject Area <br> Courses <br> Required for <br> Certification ${ }^{3}$ | LING 105 or LING 110 | 1 | Linguistic Analysis: Sounds and Words or Linguistic Analysis: Sentences and Dialects or |
|  | ENLS 203 | 1 | Introductory Topics in Race and Literature |
|  | ENLS 220 or 218 | 1 | Young Adult Fiction/Children's Literature |
|  | ENLS 199 | 1 | Survey of Literatures in English |
|  | ENLS Pre 1700 | 1 | One course Pre-1700 Literature at 200 level or above |
|  | ENLS 300 level | 3 | Three 300 level courses or above |
|  | ENLS 297 | 1 | Teaching of English (typically taken fall of senior year) |
| Required EDUC Courses | EDUC 101 | 1 | Social Foundations of Education |
|  | EDUC 102 | 1 | Educational Psychology |
|  | EDUC 306 | 1 | Classroom Management |
|  | EDUC 311 | 1 | Assessment and Differentiation |
|  | EDUC 334 or EDUC 335 | 1 | EDUC 334 Later Childhood and Adolescent Development or EDUC 335 Child and Adolescent Development |
|  | EDUC 340 | . 5 | K-12/7-12 Field Experience |
|  | EDUC 359 | 3 | Student Teaching: Secondary |
|  | EDUC 459 | 1 | Professional Seminar in Secondary Education |
|  | EDUC 375 | 1 | Teaching and Learning in Linguistically Diverse Contexts |

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## Recommended Course Sequence for Secondary and K-12 Teaching Certification Programs

Secondary and K-12 certification programs are based on a major in the desired content area. In addition to meeting Bucknell's College Core Curriculum requirements along with requirements for their major, students must plan to take the equivalent of one education course per semester, and to spend one semester in the senior year in student teaching. Some certification areas require specialized content courses or have requirements outside of the major. Please see the specific requirements for your certification area and consult early and often with your education advisor to make sure you are fulfilling all requirements for teaching certification.

Sample Secondary and K-12 Certification Configuration

| Year 1 Fall | Year 1 Spring |
| :---: | :---: |
| EDUC 101 Social Foundations of Education | EDUC 102 Educational Psychology |
| Year 2 Fall | Year 2 Spring |
| EDUC 334/335 Child/Adolescent Dev. | EDUC 311 Assessment and Differentiation EDUC 375 Teaching and Learning in Linguistically Diverse Contexts EDUC 306 Classroom Management |
| Year 3 Fall | Year 3 Spring |
| Abroad or <br> EDUC 334/335 <br> and <br> EDUC $340 \mathrm{~K}-12 / 7-12$ Field Experience ( $1 / 2$ credit field placement fall or spring) | Abroad or <br> EDUC 311 and/or <br> EDUC 375 and/or <br> EDUC 306 <br> and <br> EDUC 340 K-12/7-12 Field Experience ( $1 / 2$ credit field placement fall or spring) |
| Year 4 Fall | Year 4 Spring |
| Teaching of courses with field placements <br> - MATH 207 Teaching of Mathematics in Secondary Schools <br> - EDUC 354 Teaching of Art <br> - EDUC 355 Teaching of Science in Secondary Schools <br> - ENGL 297 Teaching of English <br> - LING 241 Teaching of Foreign language <br> - Note: Social Studies Student's take EDUC 313 Reading Self, Community, and The World in Year 3 Spring) | Secondary Student Teaching and Seminar EDUC 359 (3 courses) and EDUC 459 (W-2) |


[^0]:    ${ }^{1}$ The requirement to complete two intensive mathematics courses can be met by any course at Bucknell with a MATH prefix, any course that meets the Quantitative Reasoning requirement (designated CCQR), EDUC 362, PSYC 215, a SAT II Level I Assessment with a score of 560 or above, AP math accepted for credit at Bucknell, a college level mathematics course transferred from an accredited college, or a CLEP or distance learning course. CLEP or distance learning can be used to meet the intensive math requirement even if the credit does not transfer to Bucknell. See the Certification Officer or Chair of the Education Department for verification before taking such a course.
    ${ }^{2}$ English AP courses accepted for credit at Bucknell can be used to meet this requirement.
    ${ }^{3}$ Courses in this category may or may not meet major requirements for the students selected field of study. Students should consult the appropriate part of the Bucknell Catalog for listings of major requirements.

