# Indiana University School of Education at IUPUI <br> Secondary English Education <br> 120 Credits 

For Students beginning Fall 2021
The requirements for retention, student teaching, and graduation: A cumulative 2.5 GPA , an overall major 2.5 GPA , and a minimum grade of $C$ (2.0) in every course selected in the program.
NOTE: All courses identified with ${ }^{* *}$ and a minimum of 37 credit hours of the courses on this page must be successfully completed prior to beginning the Professional Education Program.

STUDENT: $\qquad$ UID:
ADVISOR: DATE:

Student completed 30 hour transferable State of Indiana Common Core in full at another Indiana state institution. Name of institution:

Verified on IU student transcript


Apply by Begin Professional Education Program

| List A: Analytical Reasoning |  |
| :---: | :---: |
| MATH 13000 | Math for Elem Teachers I |
| MATH 13100 | Math for Elem teachers II |
| MATH 13200 | Math for Elem Teachers III |
| MATH 13600 | Math for Elementary Teachers |
| MATH 15300 | Algebra \& Trigonometry I |
| MATH 15400 | Algebra \& Trigonometry II |
| MATH 15900 | Precalculus |
| MATH 16500 | Analytic Geometry and Calculus I |
| MATH 16600 | Analytic Geometry and Calculus II |
| MATH 22100 | Calculus for Tech 1 |
| MATH 22200 | Calculus for Tech 2 |
| MATH 23100 | Calculus for the Life Sci 1 |
| MATH 23200 | Calculus for the Life Sci 2 |
| MATH M118 | Finite Mathematics |
| MATH M119 | Brief Survey of Calculus 1 |
| List B: Analytical Reasoning |  |
| CIT 12000 | Quantitative Analysis |
| CSCI 23000 | Computing 1 |
| CSCI N200 | Principles of Computer Science |
| CSCI N201 | Programming Concepts |
| CSCI N207 | Data Analysis Using Spreadsheets |
| CSCI N211 | Introduction to Databases |
| ECON E270 | Intro to Stat Theory Econ \& Bus |
| INFO I101 | Introduction to Informatics |
| INFO I201 | Math Foundations of Informatics |
| PHIL P208 | Causality and Evidence |
| PHIL P265 | Intro to Symbolic Logic |
| PSY B305 | Statistics |
| SOC R359 | Intro to Sociological Stats |
| SPEA K300 | Statistical Techniques |
| STAT 30100 | Elem Stat Method I |
| SWK S372 | Statistical Reasoning in Social Work |
| LIST C: Life and Physical Sciences |  |
| ANTH A103 | Human Origins \& Prehistory |
| AST A100 | The Solar System |
| AST A103 | Search for Life in the Universe |
| AST A105 | Stars and Galaxies |
| AST A205 | Quasars, Pulsars, and Black Holes |
| BIOL K101 | Concepts of Biology I |
| BIOL K103 | Concepts of Biology II |
| BIOL N100 | Contemporary Biology |
| BIOL N107 | Exploring the World of Animals |
| BIOL N200 | Biology of Women |
| BIOL N261 | Human Anatomy |
| CHEM C100 | The World of Chemistry |
| CHEM C101 | Elementary Chemistry I |
| CHEM C105 | Principles of Chemistry I |
| CHEM C106 | Principles of Chemistry II |
| CHEM C110 | The Chemistry of Life |


| FIS 10100 | Investigating Forensic Science Lecture |
| :---: | :---: |
| FIS 10101 | Investigating Forensic Science [Lab] |
| FIS 20500 | Concepts of Forensic Science I |
| FIS 20600 | Concepts of Forensic Science II |
| GEOG G107 | Physical Sys of Environment |
| GEOG G111 | Hurricanes |
| GEOG G112 | Thunderstorms and Tornados |
| GEOL G107 | Environmental Geology |
| GEOL G109 | Fundamentals of Earth History |
| GEOL G110 | Physical Geology |
| GEOL G115 | Intro to Oceanography |
| GEOL G130 | Short Courses in Earth Science |
| GEOL G132 | Environmental Problems |
| GEOL G135 | Indiana Geology |
| GEOL G136 | Indiana Geology Laboratory |
| HPER P205 | Structural Kinesiology |
| PBHL E210 | Zombie Apocalypse and Doomsday Infections |
| PHYS 10000 | Physics in the Modern World |
| PHYS 15200 | Mechanics |
| PHYS 20000 | Physical Environment |
| PHYS 21800 | General Physics I |
| PHYS 21900 | General Physics II |
| PHYS 25100 | Heat Electricity \& Optics |
| PHYS P201 | General Physics 1 |
| PHYS P202 | General Physics 2 |
| PSY B201 | Foundations of Neuroscience |
| LIST D: Social Sciences and Humanities |  |
| ECON E101 | Survey of Economics Iss \& Prob |
| ECON E201 | Intro to Microeconomics |
| ECON E202 | Intro to Macroeconomics |
| GEOG G110 | Intro to Human Geography |
| GEOG G130 | World Geography |
| POLS Y101 | Intro to Political Science |
| POLS Y103 | Intro to American Politics |
| POLS Y217 | Intro to Comparative Politics |
| POLS Y219 | Intro to International Relations |
| PSY B110 | Introduction to Psychology |
| SOC R100 | Introduction to Sociology |
| SOC R121 | Social Problems |
| SPEA J101 | American Criminal Justice System |
| SWK S221 | Human Growth and Development in the Social Environment |
| WOST W105 | Intro to Women's Studies |

ENGLISH EDUCATION MAJOR REQUIREMENTS (42 credit hours)
NOTE: Student must have $\mathbf{2 1}$ credit hours of the major requirements successfully completed before beginning the Professional Education Program.

| Language | 6 credit hours |  |  |
| :---: | :---: | :---: | :---: |
| ENG 2205 Introduction to the English Language |  | 3 |  |
| Select 1 course from the following: |  |  |  |
| ENG Z206 Introduction to Language Use or <br> ENG Z301 History of the English Language or <br> ENG Z310 Language in Context: Sociolinguistics or <br> ENG W310 Language/Study of Writing or <br> ENG W366 Written Englishes: Living Cultural Realities |  | 3 |  |
| Reading for Adolescents | 6 credit hours |  |  |
| EDUC E449 Tradebooks in the Classroom OR ENG L376 Literature for Adolescents |  | 3 |  |
| EDUC L405 Secondary Language Literacy K-12 |  | 3 |  |
| Literature | 18 credit hours |  |  |
| American Literature (6 cr.) |  |  |  |
| Select 2 courses from the following: |  |  |  |
| ENG L351 | 3 |  |  |
| ENG L352 Critical/Historical American Lit II | 3 |  |  |
| ENG L354 Critical Historical American Lit III | 3 |  |  |
| Literature core(6 cr.): |  |  |  |
| ENG L315 Major Plays of Shakespeare |  | 3 |  |
| ENG L202 Literary Interpretation |  | 3 |  |
| Diversity Literature (3 credit hours) |  |  |  |
| Select 1 course from the following: |  |  |  |
| ENG L364 Native American Literature <br> ENG L370 Black American Writing or <br> ENG L378 Studies in Women in Literature or <br> ENG L379 American Ethnic and Minority Lit or <br> ENG L382 Fiction of the Non-Western World or <br> ENG L387 Queer Literary Studies <br> ENG L406 Topics in African American Lit or <br> ENG L411 Literature \& Society: South African Lit |  | 3 |  |
| Upper-level Literature Elective (3 cr.) |  |  |  |
| Take any additional literature (ENG-L) course at the 300 level or above |  | 3 |  |
| Writing | 12 credit hours |  |  |
| Writing Nonfiction (3 credit hours) |  |  |  |
| Select 1 course from the following: |  |  |  |
| ENG W305 Writing Creative Nonfiction or ENG W313 Art of Fact: Writing Nonfiction Prose |  | 3 |  |
| Editing \& Style (3 credit hours) |  |  |  |
| ENG Z204 Rhetorical Issues in Grammar or ENG W262 Style and Voice for Writers |  | 3 |  |
| Creative Writing (3 credit hours) |  |  |  |
| Select 1 course from the following: |  |  |  |
| * ENG W206 Intro to Creative Writing or <br> * ENG W207 Intro to Fiction Writing or <br> * ENG W208 Intro to Poetry Writing <br> *The Humanities Elective can be double counted here. |  | 3 |  |
| Teaching Writing (3 credits) |  |  |  |
| ENG W400 Issues in Teaching Writing |  | 3 |  |

## ENGLISH, SOCIAL STUDIES, FOREIGN LANGUAGE, AND MATH EDUCATION PROFESSIONAL EDUCATION

Students must apply and be admitted to this portion of the program. Requirements for admission: A cumulative 2.50 GPA , an overall major 2.50 GPA, and satisfactory completion of the required general education and pre-professional education courses. Once accepted into the program, an overall 2.50 GPA must be maintained and a grade of $C$ $(2.0)$ is required in each

## Students admitted to the Professional Education Program in the fall take the blocks in this sequence:

Block I in fall, Blocks IIA and IIB in spring, Block III in fall, and Block IV in spring.
Students admitted to the Professional Education Program in the spring take the blocks in this sequence:
Block I in spring, Block IIA in fall, Blocks IIB and III in spring, and Block IV in fall.
BLOCK I: Diversity and Learning ( $\mathbf{1 0}$ credit hours) Classes and field experience take place all day on Tuesdays and Thursdays.

| EDUC M322 | Diversity \& Learning | 6 |  |
| :--- | :--- | :---: | :---: |
| EDUC M403 | Field Experience | 1 |  |
| EDUC L441 | Bilingual Education - Intro | 3 |  |
| BLOCK II A: Middle School (7 credit hours) Classes and field experience take place all day on Tuesdays and Thursdays. |  |  |  |
| EDUC S420 | Teaching/Learning in Middle School | 3 |  |
| EDUC K306 | Teaching Students with Special Needs in Secondary Classrooms | 3 |  |
| EDUC M404 | Field Experience | 1 |  |

BLOCK II B: Specialty Methods ( 3 credit hours) Offered only in the spring and are taken concurrently with Block II A or Block III, as explained above. Classes meet on Tuesdays or Thursdays.

| EDUC M452 | English Methods | 3 | 3 |
| :--- | :--- | :--- | :--- |

BLOCK III: High School (4 credit hours) Classes and field experience take place Tuesdays and Thursdays.

| EDUC S430 | Teaching/Learning in High School | 3 |  |
| :--- | :--- | :--- | :--- |
| EDUC M405 | Field Experience | 1 |  |

BLOCK IV: Student Teaching ( $\mathbf{1 4}$ credit hours) Student teaching is every week day for 80 days in the student's content area and follows the calendar used by the middle school or high school where the student teaching placement occurs. If the student is completing a special education, ESL, or reading license addition, then student teaching will last 40 days in a middle school or high school in the content area and for another 40 days in a middle school or high school in the license addition area.
If not doing a license addition:

| EDUC M451 Middle School or EDUC M480 High School | 14 |  |
| :---: | :---: | :---: |
| If doing a license addition: |  |  |
| EDUC M451 Middle School or EDUC M480 High School | 7 |  |
| EDUC M470 Special Education or ESL Practicum | 7 |  |

NOTE: Secondary students must pass the applicable content test before student teaching. See academic advisor. All secondary students must take and pass all state required tests before being licensed. Passing these tests is required for licensure but not for graduation.

