## Elementary Education Core

- EDU 150 3 Education in America
- EDU 200 3 Introduction to Early Childhood Programs
- EDU 269 3 Educational Psychology
- EDU 308 2 Discipline & Classroom Management for Elementary Teachers
- EDU 321 2 Teaching Science in the Elementary Classroom
- EDU 351 3 Methods & Materials for Elementary Teachers
- EDU 355 3 Early Literacy Experiences & Assessments: K-3
- EDU 355L 1 Elementary Education Junior Block Field Experience Lab
- EDU 356 3 Middle Childhood Literacy Experiences
- EDU 356L 1 Elementary Education Junior Block Field Experience Lab
- EDU 371 3 Literature for Children and Adolescents
- EDU 384 1 Perspectives on Diversity
- EDU 385 3 Diversity in the Classroom
- MAT 205 2 Explorations in Elementary School Mathematics
- MAT 301 3 Number Concepts for Elementary Teachers
- MAT 302 3 Geometry & Measurement for Elementary Teachers
- SED 220 3 Exceptional Children and Assessments: 4-6

Select one course from the following:
- EDU 242 3 Educational Technology in Elementary Education
- EDU 243 1 Technology Applications in Elementary Education

*Major GPA is calculated with these courses.

### Additional Requirements

- CAS 110 3 Public Speaking
- ENG 230 3 World Literature

Select one course from the following:
- HIS 103 3 World History I
- HIS 104 3 World History II

Select one course from the following:
- HIS 124 3 History of the United States to 1877
- HIS 125 3 History of the United States since 1877

### Total Major Hours Required: 91-94

## Degree Requirements

- 128 minimum hours and 42 minimum upper-division hours (3XX/4XX course numbers).
- Fifty percent of the minimum hours must be completed at Taylor—64 hours.
- Fifty percent of the major/minor hours must be completed at Taylor.
- 22 of the last 30 hours earned must be completed at Taylor.
- Cumulative GPA of 2.0; major GPA of 2.3 (higher GPA may be required in certain curricula). (See current catalog for policy).
- All foundational core, major, minor, and proficiency requirements must be completed (including Senior Comprehensive Exam/Paper/Project).
- Two years of one foreign language is required for the BA degree.
- Candidates for 2 degrees must complete a minimum of 158 semester hours and meet all requirements for 2 different majors.

## Additional Foundational Core Curriculum Requirements

<table>
<thead>
<tr>
<th>Course</th>
<th>Credits</th>
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<tbody>
<tr>
<td>BIB 110</td>
<td>3</td>
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<tr>
<td>BIB 210</td>
<td>3</td>
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<tr>
<td>ENG 110</td>
<td>3</td>
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<tr>
<td>IAS 101</td>
<td>1</td>
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<tr>
<td>IAS 110</td>
<td>3</td>
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<td>IAS 495</td>
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<td>PHI 413</td>
<td>3</td>
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<tr>
<td>KIN 100</td>
<td>2</td>
</tr>
<tr>
<td>REL 313</td>
<td>3</td>
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Select one of the following if EDU 243 was taken in the core:
- COS 104 2 Computing and Culture – Applications and Context
- COS 106 2 Computing and Culture – Applications and Context

Select one course from the following:
- HUM 230 4 Art as Experience
- HUM 330 4 Arts and Ideas

Select one course from the following:
- ART 3 Art Studio Course (approved in catalog)
- HUM 250 4 Participation in the Arts
- MUS 1 Music Ensemble or Lesson (private or class)

Select one course to reach 7 hours of general education science:
- CHE 100 4 Chemistry for Living
- CHE 120 4 Forensic Science (Physical Science section)
- CHE 201 4 General, Organic, and Biochemistry I
- CHE 211 4 College Chemistry I
- ENP 345 3 Fundamentals of Space Systems
- ENS 241 4 Physical Geology
- ENS 242 4 Geology of Indiana
- GEO 210 4 Physical Geography
- GEO 240 3 Introduction to Geology
- PHY 120 4 Renewable Energy Principles
- PHY 201 3-4 Introductory Astronomy
- PHY 203 4 General Physics I
- PHY 211 4 University Physics I

*Students are required to meet all University Foundational Core curriculum requirements. Courses are listed here for convenience only.

You must also complete one of the following areas: a licensure in ENL (TESOL), Middle School, or Special Education, or a concentration in Language Arts, Mathematics, Modern Language (Spanish), Music, Science, Social Studies, or Visual Arts, or a minor in Biology, Chemistry, Economics, English, Geography, History, Mathematics, Applied Music, Music Composition, Physics, Political Science, Psychology, Sociology, or Spanish.

### Suggested Courses

- EDU 115 3 Teaching About Religion in the Public Schools
- EDU 370 1-4 Selected Topics
- EDU 393 4 Practicum (Cross-Cultural)
- SOC 220 3 Ethnic and Minority Issues
Complete one of the following options or an approved minor:

**ENL (TESOL) Licensure**
- TSL 201  2  Introduction to TESOL
- TSL 203  1  Intro to ESOL in American Public Schools
- TSL 210  1  Teaching English Language Learners in the P-12 Classroom
- TSL 302  3  Language and Culture
- TSL 303  3  Methods of TESOL
- TSL 304  3  Second Language Acquisition
- TSL 305  3  Pedagogical Grammar in TESOL

**Special Education Licensure**
- SED 220  3  Exceptional Children
- SED 330  3  Foundations of Special Education
- SED 335  3  Critical Issues in Mild Intervention
- SED 340  3  Assessment of Exceptional Learners
- SED 350  3  Behavior Management
- SED 355  3  Methods of Special Education

**Junior High/Middle School Licensure**
Select one of the following content areas:

**Language Arts**
- ENG 211  3  Introduction to Creative Writing
- ENG 212  3  Critical Approaches to Literature
- ENG 230  3  World Literature
- ENG 240  3  American Literature
- ENG 305  4  Writing Theory and Grammar
- MCM 255  3  Media and Society

**Mathematics**
- MAT 201  4  Math for Elementary Teachers I
- MAT 202  4  Math for Elementary Teachers II
- MAT 210  4  Introduction to Statistics
- MAT 290  3  Mathematics for Middle School

Select one of the following:
- MAT 120  3  Investigations in Math
- MAT 180  3  Problem Solving

Select one of the following:
- MAT 140  3  Fundamental Calculus for Applications
- MAT 145  3  Introduction to Functions and Calculus
- MAT 151  4  Calculus I

**Science**
- BIO 100  4  General Biology
- CHE 100  4  Chemistry for Living
- ENS 200  3  Environment and Society

Select two of the following:
- GEO 210  4  Physical Geography
- GEO 240  3  Introduction to Geology
- PHY 201  3-4  Introduction to Astronomy

**Social Studies**
- GEO 220  4  Regional Geography
- GEO 230  3  Political Geography
- HIS 103  3  World History I
- HIS 104  3  World History II
- HIS 124  3  History of the United States to 1877
- HIS 125  3  History of the United States since 1877

Select one of the following:
- ECO 190  3  Issues in Economics
- POS 100  3  American Politics
- PSY 200  3  Introduction to Psychology
- SOC 220  3  Ethnic and Minority Issues

**Language Arts Concentration**
- ENG 110  3  Expository Writing
- ENG 230  3  World Literature
- ENG 240  3  American Literature
- EDU 355  1  Early Literacy Experiences & Assessments: K-3
- EDU 355L*  1  Elementary Education Junior Block Field Experience Lab
- EDU 356  3  Middle Childhood Literacy Experiences & Assessments: 4-6
- EDU 356L*  1  Elementary Education Junior Block Field Experience Lab
- EDU 371  3  Literature for Children and Adolescents

**Mathematics Concentration**
- MAT 120  3  Investigations in Math
- MAT 201  4  Math for Elementary Teachers I
- MAT 202  4  Math for Elementary Teachers II
- MAT 210  4  Introduction to Statistics
- MAT 280  3  Mathematics for Middle School

**Modern Language (Spanish) Concentration**
- SPA 101  4  Elementary I
- SPA 102  4  Elementary II
- SPA 201  3  Intermediate I
- SPA 202  3  Intermediate II
- SPA 203  4  Elective

**Music Concentration**
- MUS 101  0-1  Fundamentals of Music (or competency)
- MUS 105  2  Applied Lesson (Primary Instrument)
- MUS 112P  0-1  Piano (or competency)
- MUS 124  3  Music Theory and Harmony I
- MUS 124L  1  Music Theory and Harmony I Lab
- MUS 135  1  Introduction to Music Education
- MUS 201  3  Computers, Technology, and Music
- MUS 301  2  Music in the Elementary Classroom
- MUS 361  2  Conducting I
- HUM 230  4  Art as Experience

**Science Concentration**
- BIO 100  4  General Biology
- ENS 200  3  Environment and Society
- CHE 100  4  Chemistry for Living
- EDU 321  2  Teaching Science in Elementary Classroom

Select one of the following:
- GEO 210  4  Physical Geography
- GEO 240  3  Introduction to Geology
- PHY 201  3  Introductory Astronomy

**Social Studies Concentration**
- GEO 220  4  Regional Geography
- HIS 103  3  World History I
- HIS 104  3  World History II
- HIS 124  3  History of the United States to 1877
- HIS 125  3  History of the United States since 1877

Select one of the following:
- ECO 190  3  Issues in Economics
- GEO 230  3  Political Geography
- POS 100  3  American Politics
- PSY 200  3  Introduction to Psychology
- SOC 220  3  Ethnic and Minority Issues

**Visual Arts Concentration**
- ART 101  3  Drawing I
- ART 151  3  Two-Dimensional Drawing
- ART 300  2  Art for Teachers
- HUM 230  4  Art as Experience
- HUM 250  1  Participation in the Arts

Select five credit hours from the following:
- ART 154  1  Digital Tools: Illustrator
- ART 156  1  Digital Tools: Photoshop
- ART 210  3  Introduction to Art Education
- ART 221  3  Painting I
- ART 253  3  Foundations of Photography
- ART 271  3  Three-Dimensional Design
- ART 272  3  Sculpture I
- ART 281  3  Ceramics: Handbuilt Forms
- ART 309  2  Secondary Art Methods
- ART 322  3  Water-Based Media
- ART 380  3  Ceramics: Wheel Throwing
- ART 391  3  Any Art History course