Secondary Education B.S.Ed. - Professional Studies (Emphasis in Chemistry - Non-Certification Track)

Non-Certification Track

Degree Requirements: 124 Credit Hours

The BSED degree with a major in Secondary Education, Concentration in Chemistry Education-Professional Studies (Non-Certification Track) provides students who are interested in education the opportunity to take coursework with planned minors and concentrations. The degree allows for choice in several areas leading to a broad background. When accepted to the University all Secondary Education majors are placed in the Professional Studies, Non-Certification Track. This track does NOT lead to teacher certification. Upon meeting teacher education program admission requirements, those seeking teacher certification in Secondary Chemistry Education will move into the BSED Secondary Education, Concentration in Chemistry Education Certification Track.

See Core Curriculum for required courses in Area A1 through Area E.

<table>
<thead>
<tr>
<th>Credit Hours</th>
<th>General Requirements (Core Areas A - E)</th>
<th>42</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Additional Requirements</td>
<td>4</td>
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<tr>
<td>Area F - Courses Appropriate to Major</td>
<td>18</td>
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<tr>
<td>Pre-Professional Block</td>
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<tr>
<td>EDUC 2090</td>
<td>PPB Practicum</td>
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<tr>
<td>EDUC 2110</td>
<td>Investigating Critical and Contemporary Issues in Education</td>
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<tr>
<td>EDUC 2120</td>
<td>Exploring Socio-Cultural Perspectives on Diversity in Educational Contexts</td>
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<td>Other Courses to Teaching Field</td>
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<tr>
<td>BIOL 1107</td>
<td>Principles of Biology I</td>
<td></td>
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<tr>
<td>BIOL 1107L</td>
<td>Principles of Biology I Laboratory</td>
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<td>CHEM 1212K</td>
<td>Principles of Chemistry II</td>
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<tr>
<td>CHEM 2100</td>
<td>Analytical Chemistry</td>
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</tbody>
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Professional Education

EDUC 2130 Exploring Learning and Teaching 3
EDUC 3130 Introduction to Research Methods in Education 3
EDUF 3232 Educational Psychology: General 3
SPED 3332 Introduction to SPED in Middle and Secondary Grades 3
ITEC 5233 Foundations of Technology-Enabled Learning 3
READ 3330 Content Literacy 3
ESED 5234 Cultural Issues: ESOL 3

Guided Electives

See Option 1, 2, and 3 below to determine credit hours of guided electives 3-9

Major Requirements

Select one of the following options: 1

Option 1

Complete 9 credit hours of guided electives under professional education and two 15 credit hour minors related to Chemistry 30

Option 2

Complete 3 credit hours of guided electives under professional education and 36 credit hours of Chemistry related content 36

Option 3

Complete 3 credit hours of guided electives under professional education, 15 credit hours of approved courses in Chemistry, and a 15 credit hour minor related to Chemistry 30

Total Credit Hours 124

1 The selected option must include at least 21 credit hours of upper division courses.

Program Admission Criteria

- Must meet all University Admission Requirements
- This program does NOT lead to teacher certification. Upon meeting teacher education program admission requirements, those seeking teacher certification will move into the B.S.Ed. Secondary Education, Concentration in Chemistry Education certification track.

Additional Program Requirements

- Must choose Option 1, 2, or 3
- Must identify a career path with their academic advisor

To graduate with B.S.Ed. Professional Studies Secondary Chemistry Education/Non-Certification, a student must:

- successfully complete the program of study as outlined in the catalog;
- be in good standing with a GPA of 2.0 or higher

Advisement

Each student in Professional Studies Chemistry Education is assigned to an advisor in the College of Education Student Success Center for program planning and course scheduling.

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