Students are responsible for curriculum requirements at the time of enrollment at completion. Students should use the My Rock Audit Report and materials and information to better understand their intended major curriculum. Enrolled SRU students must demonstrate “computer competency” by:

- Passed Exam
- Exam at SRU

This Curriculum Guide is provided to help SRU students and prospective students better understand their intended major curriculum. Enrolled SRU students should note that the My Rock Audit Report and materials and information provided by their faculty advisors to ensure accurate progress towards degree completion. The information on this guide is current as of the date below. Students are responsible for curriculum requirements at the time of enrollment at the University.

IMPORTANT CURRICULUM GUIDE NOTES

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Cr</th>
<th>Gr</th>
</tr>
</thead>
<tbody>
<tr>
<td>ENGL 102</td>
<td>Critical Writing</td>
<td>3</td>
<td></td>
</tr>
<tr>
<td>ENGL 104 or ENGL 220</td>
<td>Critical Reading or Intro to Literary and Cultural Studies</td>
<td>3</td>
<td></td>
</tr>
<tr>
<td>COMM 200</td>
<td>Public Speaking</td>
<td>3</td>
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</tbody>
</table>

The Arts (3 credits)

- Goal

Global Community (9 credits)

- Goal – Non-US
- Goal – Non-US
- Goal - US

Human Institutions/Interpersonal Relationships (3 credits)

- Goal

Science, Technology & Math (9-10 credits) Recommended

- Goal – Sci

- PHYS 201 or PHYS 211
  - Elements of Physics /Lab or General Physics I / Lab
  - 4

- MATH 125 or MATH 225
  - Precalculus or Calculus I
  - 4

Challenges of the Modern Age (3 credits)

- Goal

ENRICHMENT COURSE REQUIREMENTS

Choose one course from three of the following Enrichment areas. (9 credits)

The Arts

Global Community

Human Institutions/Interpersonal Relationships

Science, Technology & Math Recommended

- MATH230- Calculus II
  - 4

MODERN LANGUAGE REQUIREMENT (0-9 credits)

BA degree requires language proficiency at the 103 class level. Exemption by placement or examination is possible.

OTHER BASIC REQUIREMENTS

(Check with your advisor or a current degree audit report to see if you have been exempted from this course.) The credit earned in this course will be counted toward the 120 credit hour minimum needed to earn a degree.

- ACSD 110 Beginning Algebra
  - 3

NATURAL SCIENCE AND MATHEMATICS COLLEGE WIDE REQUIREMENT (12 credits)

- CHEM107 General Chemistry I
  - 4
- CHEM111 General Chemistry I
  - 1
- PHYS 201 or PHYS 211
  - Elements of Physics /Lab or General Physics I / Lab
  - 4
- MATH 125 or MATH 225
  - Precalculus or Calculus I
  - 4

RECOMMENDED COURSES FOR CHEMISTRY PRE MATERS OF EDUCATION (optional) (14 credits)

- SPED 121 High Incidence Disabilities
  - 3
- SEFE 338 Standards – Based Instruction and Assessment in the Inclusionary Classroom
  - 3
- BIOL 104 Principles of Biology /Lab
  - 4
- EGE0 101 Physical Geology
  - 3
- EGE0 111 Physical Geology Lab
  - 1

ELECTIVES

COMPUTER COMPETENCY

Students must demonstrate "computer competency" by:

- Passed Exam
- Pass Computer Competency Exam at SRU

GPA REQUIREMENT

2.00 or higher Major GPA
2.00 or higher Overall GPA

PASSHE = Pennsylvania State System of Higher Education Institution