### GOAL COURSE REQUIREMENT – Total 37-38 Credits

**BASIC REQUIREMENTS (5 CREDITS)**
- Complete the following courses:
  - ENGL 102 Research Writing
  - COMM 201 Speech
- Choose one literature course:
  - Any ENGL course 201 through 230

**THE ARTS (3 CREDITS)**
- Choose one Goal course:
  - ARTS 101 Introduction to Art
  - ARTS 104 History of Art I
  - ARTS 105 History of Art II
  - ARTS 112 Introduction to Theater
  - MUSC 101 Introduction to Music

**GLOBAL COMMUNITY (9 CREDITS)**
- Choose two Goal courses (different departments):
  - ANTH 100 Introduction to Anthropology
  - GEOG 101 World Geography
  - HIST 122 Western Civilization I
  - HIST 123 Western Civilization II
  - HIST 151 Ancient and Medieval World History
  - HIST 152 Early Modern World History
  - HIST 205 Twentieth Century World History
  - HIST 217 History of East Asia
  - SOCW 102 Human Diversity
  - Any FREN or SPAN
- Choose one Goal course:
  - ANTH/HIST 101 Native Americans
  - HIST 201 Early United States History
  - HIST 202 Recent United States History
  - POLI 210 American National Government

**HUMAN INST/INTERPERSONAL RELAT (3 CREDITS)**
- Choose one Goal course:
  - COMM 101 Introduction to Mass Communication
  - COMM 121 Human Communication Dynamics
  - CRIM 100 Crime and Justice Systems
  - HLT 120 Health Science
  - PHIL 201 Introduction to Philosophy
  - PHIL 208 Ethics
  - PSYC 201 General Psychology
  - SOCI 211 Principles of Sociology

**SCIENCE, TECHNOLOGY & MATH (10-11 CREDITS)**
- Choose two Goal courses (different departments/one lab):
  - BIOL 101 Biology I (lab)
  - BIOL 103 Environmental Biology (lab)
  - BIOL 115 Human Biology
  - BIOL 120 Principles of Biology I (lab)
  - BIOL 132 Human Anatomy and Physiology II (lab)
  - CHEM 101 Chemistry I (lab)
  - CHEM 112 Descriptive Chemistry (lab)
  - CHEM 125 Forensic Science (lab)
  - PHSC 110 Environmental Science (lab)
  - PHSC 114 Weather Phenomena (lab)
  - PHSC 120 Principles of Geology (lab)
  - PHSC 123 Astronomy (lab)
  - PHYS 101 Physics I (lab)
  - PHYS 112 Descriptive Physics (lab)
  - PHYS 221 Engineering Physics (lab)
- Choose one Goal course:
  - MATH 100 or higher

### CHALLENGES of the MODERN AGE * (3 CREDITS)
- Choose one Goal course:
  - AHEA 110 Medical Law and Ethics
  - BUSN 139 Business Ethics
  - HIST 150 American Involvement in Vietnam
  - Numerous other choices available at SRU

### ENRICHMENT COURSE REQUIREMENT – Total 9 Credits
- Choose one course from three of the following four areas:

**THE ARTS**
- Any ARTS course
- COMM 114 Introduction to Black & White Photography
- ENGL 101 College Writing
- ENGL 180 Film Analysis
- Any ENGL (Literature)
- Any MUSC

**GLOBAL COMMUNITY**
- COMM 215 Intercultural Communication
- ECON 101 Principles of Economics - Macro
- HIST 122 Western Civilization I
- HIST 123 Western Civilization II
- HIST 205 Twentieth Century World History
- HIST 217 History of East Asia
- PHIL 215 Introduction to Religions of the World

**HUMAN INSTITUTIONS/INTEPRSONAL RELATIONSHIPS**
- COMM 210 Small Group Communication
- ECON 102 Princ of Economics - Micro
- PSYC 203 Human Growth and Development
- PSYC 204 Abnormal Psychology
- PSYC 208 Health Psychology
- PSYC 210 Psychological & Sociological Bases of Sports
- PSYC 223 Social Psychology
- PSYC 240 Child Psychology
- SOCI 212 Contemporary Social Problems

**SCIENCE, TECHNOLOGY & MATH**
- Any BIOL course
- Any CHEM course
- MATH leading to Calculus
- Any PHSC course
- Any PHYS course
- FSVC 140 Principles of Nutrition

### MAJOR REQUIREMENTS

<table>
<thead>
<tr>
<th>Course</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>COMP 101</td>
<td>Computer Information Systems (Cybersec: Gov only)</td>
</tr>
<tr>
<td>COMP 210</td>
<td>Introduction to Microcomputing (All)</td>
</tr>
<tr>
<td>COMP 229</td>
<td>Database Systems (All)</td>
</tr>
<tr>
<td>COMP 235</td>
<td>Web Programming (All)</td>
</tr>
<tr>
<td>COMP 236</td>
<td>Advanced Web Programming (All)</td>
</tr>
<tr>
<td>COMP 240</td>
<td>Digital Forensics (Cybersecurity and IT only)</td>
</tr>
<tr>
<td>COMP 230</td>
<td>Programming in C++ (All)</td>
</tr>
<tr>
<td>COMP 323</td>
<td>Data Structures &amp; Algorithms (All)</td>
</tr>
<tr>
<td>COMP 237</td>
<td>Programming Fundamentals (All)</td>
</tr>
<tr>
<td>COMP 231</td>
<td>Visual Programming (IT only)</td>
</tr>
<tr>
<td>COMP 238</td>
<td>Object-Oriented Programming (IT only)</td>
</tr>
</tbody>
</table>

Students are responsible for the curriculum requirements at the time of enrollment at SRU. Because the curriculum may change from the point of beginning community college classes to enrolling at SRU, it is recommended that students occasionally consult with an SRU transfer counselor.
<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>ENGL 102</td>
<td>OR Research Writing</td>
<td>3</td>
</tr>
<tr>
<td>ENGL 104</td>
<td>OR Literary Research Writing</td>
<td>3</td>
</tr>
<tr>
<td>Any ENGL 201-230</td>
<td>Literature</td>
<td>3</td>
</tr>
<tr>
<td>COMM 201</td>
<td>Speech</td>
<td>3</td>
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<tr>
<td>Any MATH 100-230</td>
<td>Mathematics</td>
<td>3-4</td>
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<tr>
<td>139</td>
<td>University Seminar (Required at SRU if student transfers less than 24 credits)</td>
<td>3</td>
</tr>
</tbody>
</table>

**Integrated Inquiry (15-17 Credits)**

**Creative and Aesthetic Inquiry (3 Credits)**

Any Music or Theater course from BC3’s Group I: Humanities | 3

**Humanities Inquiry (3 Credits)**

Any Philosophy or Foreign Language course from BC3’s Group I: Humanities OR Any course from Group II: Social Sciences | 3

**Social Science Inquiry (3 Credits)**

Any course from BC3’s Group II: Social Sciences | 3

**Natural Sciences Inquiry (3-4 Credits)**

Any Biology or Chemistry course from BC3’s Group III: Natural Sci/Math | 3-4

**Physical Science Inquiry (3-4 Credits)**

Any Physical Science or Physics course from BC3’s Group III: Natural Sci/Math | 3-4

**Additional Rock Studies Requirements (Transfer Credits) (12 Credits)**

Any BC3 Liberal Arts course | 3

Any BC3 Liberal Arts course | 3

Any BC3 Liberal Arts course | 3

Any BC3 Liberal Arts course | 3

**Major Requirements**

COMP 101 | Computer Information Systems (Cybersec: Gov only) | 3

COMP 210 | Introduction to Microcomputing (All) | 3

COMP 229 | Database Systems (All) | 3

COMP 235 | Web Programming (All) | 3

COMP 236 | Advanced Web Programming (All) | 3

COMP 240 | Digital Forensics (Cybersecurity and IT only) | 3

COMP 230 or 233 or 237 | Programming in C++ (All) OR Data Structures & Algorithms (All) OR Programming Fundamentals (All) | 3

COMP 231 or 238 | Visual Programming (IT only) OR Object-Oriented Programming (IT only) | 3