**BACHELOR OF SCIENCE**  
**SOCIOLGY**  
**COMPUTER SCIENCE OPTION**

### GENERAL EDUCATION CORE REQUIREMENTS

- **Competencies**
  - Basic College Math
  - Reading Comprehension
  - Computer Literacy

<table>
<thead>
<tr>
<th>Course</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>ENG 101</td>
<td>Composition I 3</td>
</tr>
<tr>
<td>ENG 102</td>
<td>Composition II 3</td>
</tr>
<tr>
<td>SPC 101</td>
<td>(Public Speaking) 3</td>
</tr>
<tr>
<td>SMS ___</td>
<td>(Health) 3</td>
</tr>
<tr>
<td>SMS ___</td>
<td>(Activity) .5</td>
</tr>
<tr>
<td>SMS ___</td>
<td>(Activity) .5</td>
</tr>
</tbody>
</table>

**Distribution Sequences (18-20 credits)**

- ___ (Lab Science I) 3-4
- ___ (Lab Science II) 3-4
- HST 101  World History I 3
- HST 102  World History II 3
- ___ (Literature I) 3
- ___ (Literature II) 3

**Distribution Electives (15 credits)**

Among the distribution electives, the student must earn at least 3 but no more than 9 additional semester hours in each of the three divisions.

- **Humanities (Division I)**
  - * PHL 125 Critical Reasoning 3

- **Science/Mathematics (Division II)**
  - * ITC 100 Computers and Their Uses 3
  - */+ MAT 108 Finite Math 3

- **Social Sciences (Division III)**

- *(Note: Courses allowable as distribution electives are marked DI, DII, or DIII in the College Catalog.)*

### COURSES IN MAJOR (42 credits total)

#### Freshman Year

- SOC 201 Intro. to Sociology 3

#### Sophomore Year

- SOC 206 Fund. of Stat. Analysis 3
- SOC 330 Intro. to Anthropology 3
  + SOC ___ Elective 3
  + SOC ___ Elective 3

#### Junior Year

- SOC 360 Res. Methods in Soc. Sci. 3
- SOC 350 Sociological Theory I 3
- SOC 351 Sociological Theory II 3
  + SOC ___ Elective 3
  + SOC ___ Elective 3
  + SOC ___ Elective 3

#### Senior Year

- SOC 361 Data Analysis 3
- SOC 520 Internship in Sociology
- SOC 530 Directed Study in Sociology 3

### SUPPORT COURSES (12 credits total)

- CSC/ITC ___
  + CSC/ITC ___
  † CSC/ITC ___
- ENG 402 Business Writing
- ENG 405 Technical Writing 3

### FREE ELECTIVES/MINOR (18 credits minimum)

May be necessary to take additional credits to attain the minimum 120 credits required for graduation.

### QUANTITATIVE (Q)  DIVERSITY (V)  WRITING (W)  

* These are **required** support courses which may also be used to satisfy the indicated Distribution requirements. A student may choose to fulfill Distribution requirements with courses other than the ones listed, but these listed courses must still be taken.

Note: If a course is used to satisfy two or more requirements, (for example, a support course and a distribution elective), the credits are counted in only one place. Using a course to satisfy more than one requirement does not reduce the total credits required for graduation.

+ Substitute for MAT 108 must be approved by the Mathematics Department Chairperson.

† As part of the credit specified for sociology electives, it is required that at least one course be selected from each of the following areas: African-American Studies and Cultural Diversity. Also, at least 6 hours, and no more than 3 hours in any one, are normally allowed to be chosen from the following three courses: SOC 401, SOC 520 and SOC 530. Consult with the Chairperson.

‡ Computer science support courses may be chosen from the following list: ITC 120, 121, 132, 135, CSC 200A, or 201J.

Exceptions in the timing of courses will be made for transfer students.

**Total minimum credits for graduation: 120**

Effective: 9/10

Salem State College