CRIMINOLOGY, LAW AND SOCIETY BS
Fall 2019 – Spring 2020

CONTACT INFORMATION
- Honors College Advisor: See the Honors College Website (https://honorscollege.gmu.edu/academics/academic-advising)
- Undergraduate Academic Advisors:
  - Last names A-G: Kristin Tyburczy
  - Last names H-R: Olivia Inturias
  - Last names S-Z: Elli Ambros

You can view your major requirements in the University Catalog here: catalog.gmu.edu

REQUIRED HOURS
- Hours Required in Major: 60-65
- Hours Required in Honors: See honors advisor
- This major requires a total of 120 credits to graduate, 45 of which must be at the 300-level and above.

ADVISING SHEET
- Honors College Requirement
- Department Requirement
- College Requirement

HONORS REQUIREMENTS (see advising section of Honors College website for further details)

<table>
<thead>
<tr>
<th></th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>1st Year – 1st Semester (Fall)</strong></td>
<td></td>
</tr>
<tr>
<td>o HNRS 110: Principles of Research and Inquiry (Grade of C or better required)</td>
<td>4</td>
</tr>
<tr>
<td>o Quantitative Reasoning Course: MATH 108, 110, 111, 113, 115, 124, 125, SOCI 313, STAT 250, HNRS 125 or 225</td>
<td>3</td>
</tr>
<tr>
<td>o HNRS 122: Reading the Arts</td>
<td>3</td>
</tr>
<tr>
<td>♦ CRIM 100: Introduction to Criminal Justice</td>
<td>3</td>
</tr>
<tr>
<td>♦ Elective</td>
<td>3</td>
</tr>
<tr>
<td>Semester Total</td>
<td>16</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th></th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>1st Year – 2nd Semester (Spring)</strong></td>
<td></td>
</tr>
<tr>
<td>o HNRS 130: Identity, Community, and Difference</td>
<td>3</td>
</tr>
<tr>
<td>♦ CRIM Electives i</td>
<td>6</td>
</tr>
<tr>
<td>♦ General Elective</td>
<td>6</td>
</tr>
<tr>
<td>Semester Total</td>
<td>15</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th></th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>2nd Year – 1st Semester (Fall)</strong></td>
<td></td>
</tr>
<tr>
<td>o HNRS 131: Contemporary Social Issues</td>
<td>3</td>
</tr>
<tr>
<td>o HNRS 240: Reading the Past</td>
<td>3</td>
</tr>
<tr>
<td>o 4-credit Mason Core approved lab science</td>
<td>4</td>
</tr>
<tr>
<td>♦ CRIM 306: Criminal Justice Ethics</td>
<td>3</td>
</tr>
<tr>
<td>♦ CRIM Elective i</td>
<td>3</td>
</tr>
<tr>
<td>Semester Total</td>
<td>16</td>
</tr>
<tr>
<td>----------------</td>
<td>----</td>
</tr>
</tbody>
</table>

**2nd Year – 2nd Semester (Spring)**
- HNRS 260: Society and Community Engagement or HNRS 261: Community Connection Practicum. 3
- HNRS 360: Multidisciplinary Topics or HNRS 361: Multidisciplinary Practicum. 3
- 3-credit Mason Core approved science 3
- CRIM Electives \(^i\) 6

**3rd Year – 1st Semester (Fall)**
- CRIM 479 or a course for a minor 3
- CRIM 315 3
- CRIM Electives \(^i\) 6
- General Elective or credits towards a minor 3

**3rd Year – 2nd Semester (Spring)**
- CRIM 424: Constitutional Law: Criminal Process and Rights 3
- CRIM 480 and/or credits toward a minor 12

**4th Year – 1st Semester (Fall)**
- CRIM 491 Honors Seminar (recommended), or another CRIM elective 3
- CRIM 495: Capstone in Criminology, Law and Society 3
- CRIM Elective \(^i\) 3
- General Elective or credits towards a minor 6

**4th Year – 2nd Semester (Spring)**
- CRIM 492 Honors Seminar II recommended, or another CRIM elective 3
- General Electives or credits towards a minor 12

**Total Hours** 122

\(^i\) The CRIM Major Requirements include the following:
- 30 credits of CRIM electives. These include all other CRIM courses besides the core courses (above), CRIM 479, and CRIM 480.
- 15-20 credits in either an internship (3 credits of CRIM 479 and 12 credits of CRIM 480) or a minor in one of the following: Intelligence Analysis (18 credits), Forensic Science (20 credits), Forensic Psychology (18 Credits) Geographic Information Systems (18 credits), Information Technology (15 credits).
credits), Computer Science (17 credits), Data Analysis (15 credits), Statistics (15 credits), International Security (18 credits), or Legal Studies (18 credits), or Computational and Data Science (15 credits). No other minors may be applied toward the B.S. degree.