<table>
<thead>
<tr>
<th>Cr</th>
<th>Sem</th>
<th>Gr</th>
</tr>
</thead>
<tbody>
<tr>
<td>3</td>
<td>3</td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>3</td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>4</td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>4</td>
<td></td>
</tr>
</tbody>
</table>

**Advanced Placement credit may not be used to fulfill this requirement.**

*Insert Concentration Here*

- Behavioral Science
- Data Science
- Digital Culture and Production
- Information Ethics, Law, and Policy
- Interactive Technologies
- Networks, Crowds, and Markets
- UX (User Experience)

**Statistics (see note below)**

- MATH 1110
- INFO 1300
- INFO 2040
- INFO 2450

**Volunteer Hours**

- 200 hours
- 150 hours

**PE courses needed to graduate:**

- Introduction to Programming for the Web
- Networks
- Communication and Technology
- Introduction to Data Science
- Calculus

**Mathematics & Programming Requirements**

- **INFO 4900 (minimum of 3 credits) may be used to fulfill one of the electives** [

**Elective Course**

**Concentration Course**

- Any INFO Course 3000 level or higher.
- *Exceptions: INFO 2300, CS 2110, CS 3110, CS 3410 (Except INFO 4998)*

**Concentration Courses**

- Concentration Course
- Concentration Course

**Degree Date (expected):**