<table>
<thead>
<tr>
<th>Outcome</th>
<th>Assessment Method</th>
</tr>
</thead>
</table>
| SLO1: Graduates of the program will have an ability to recognize professional responsibilities and make informed judgments in computing practice based on legal and ethical principles. | **Measure 1:** CSCI 345 Computer and Network Security.  
**Measure 2:** CSCI 392 Seminar on Computing and Society. The course typically features 13 research presentations by professors and professionals from various universities and companies. The students are required to attend all of these presentations. Each student will be asked to research either the ethical, legal, or social implications of a research speaker's area, and present their findings to the class, for discussion and evaluation. |
| SLO2: Graduates of the program will have an ability to function effectively as a member or leader of a team engaged in activities appropriate to the program's discipline. | **Measure 1:** CSCI 362 Software Engineering.  
**Measure 2:** CSCI 462 Software Engineering Practicum. |
| SLO3: Graduates of the program will have an ability to apply computer science theory and software development fundamentals to produce computing-based solutions. | **Measure 1:** CSCI 310 Advanced Algorithms.  
**Measure 2:** CSCI 462 Software Engineering Practicum. |