

Required Core (18 credit hours)			
Course Prefix, Number and Title	Credit Hours	Semester/Session	Grade
STC 501: Theories of Data and Society	3		
STC 510: Data Wrangling	3		
STC 527: Ethics and Policies of Social Data	3		
STC 537: Technologies and Community	3		
STC 550: Computational Social Methods I	3		
STC 551: Computational Social Methods II	3		
Electives (9 credit hours)			
Course Prefix, Number and Title	Credit Hours	Semester/Session	Grade
Electives are selected based on student interests. Consult Program Handbook for a complete list.			
Culminating Experience (3 credit hours)			
Course Prefix, Number and Title	Credit Hours	Semester/Session	Grade
STC 570: Social Data Projects	3		
General Guidelines			
<ul style="list-style-type: none"> <li>✓ The <a href="#">NC Advising Website</a> contains additional information on degree requirements and registration.</li> <li>✓ This online program requires registration in Fall, Spring, and Summer semesters. Any variation to the recommended course sequence (available on the <a href="#">NC Advising Website</a>) must be discussed and approved by an <a href="#">Academic Success Advisor</a>, not all courses are offered each semester.</li> <li>✓ Students are required to submit an Interactive Plan of Study (iPOS) and must be completed by the end of the first semester.</li> <li>✓ All work toward a master's degree must be completed within six consecutive years. Please review the <a href="#">ASU Graduate College Policy Manual</a>.</li> <li>✓ Students are required to meet <a href="#">New College Satisfactory Academic Progress Standards</a> and maintain continuous enrollment as defined by the <a href="#">ASU Graduate College Policy Manual</a>.</li> <li>✓ The capstone course is completed in a student's final semester of study. To be eligible for registration consult the program handbook.</li> <li>✓ Students must earn a B or better in the capstone course SDS 570. For more information consult the <a href="#">ASU Graduate College Policy Manual</a>.</li> </ul>			