

Required Core (27 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 512: Data, Places, People and Things	3		
STC 527: Ethics and Policies of Social Data	3		
STC 536: Networked Publics	3		
STC 537: Technologies and Community	3		
STC 539: Social Search and Filtering	3		
STC 550: Computational Social Methods I	3		
STC 551: Computational Social Methods II	3		
Other Requirements (3 credit hours)			
Course Prefix, Number and Title	Credit Hours	Semester/Session	Grade
STC 528: Communicating Data Science	3		
Culminating Experience (3 credit hours)			
Course Prefix, Number and Title	Credit Hours	Semester/Session	Grade
STC 570: Social Data Projects	3		
General Guidelines			
✓ The <u>NC Advising Website</u> contains additional information on degree requirements and registration.			
✓ This online program requires registration in Fall, Spring, and Summer semesters. Any variation to the recommended course			
sequence (available on the NC Advising Website) must be discussed and approved by an Academic Success Specialist, not all			
courses are offered each semester.			
✓ Students are required to meet <u>New College Satisfactory Academic Progress Standards</u> and maintain continuous enrollment as			

defined by the ASU Graduate College Policy Manual.

- ✓ The applied project course is completed in a student's final semester of study. To be eligible for registration consult the program handbook.
- ✓ Students must earn a "B" or higher on the culminating experience to be eligible for graduation. For more information consult the ASU Graduate College Policy Manual.

✓ Students are required to submit an Interactive Program of Study (iPOS) and must be completed by the end of the first semester.

✓ All work toward a master's degree must be completed within six consecutive years. The six years begin with the semester and year of admission to the program.