PhD in Computing – Data Science Emphasis

Fall 1
- CS 533
- MATH 562
- Data Science Elective
- COMPUT 601

Spring 1
- CS 534
- MATH 572
- Data Science Elective

Fall 2
- Elective
- Elective
- Comprehensive Exam
- COMPUT 691
- Dissertation Proposal

Spring 2
- Elective
- Elective
- Comprehensive Exam
- COMPUT 691
- OR

Fall 3
- COMPUT 693 (Dissertation)

Spring 3
- COMPUT 693 (Dissertation)

Fall 4
- COMPUT 693 (Dissertation)

Spring 4
- COMPUT 693 (Dissertation)

Key:
- Required for Comp Exam
- Elective/Domain Science
- Degree Requirement
- Milestone
- Action Item

Select Advisor (by end of semester)

Appoint Supervisory Committee (ASC Form)

Submit Application for Admission to Candidacy

Dissertation Proposal

Dissertation Defense