



DEPARTMENT of APPLIED AND COMPUTATIONAL MATHEMATICS AND STATISTICS (ACMS)

MASTER of SCIENCE in ACMS (Research)

PLAN of STUDY for Year of Entry: _____

The same or substantially the same body of work cannot be used to obtain two master's degrees (in ACMS and another program). You may double-count only 9 credit hours. If you earned credits in another master's program that you plan to apply to a PhD program, those credits cannot be applied to your MS-ACMS. Only 6 credits of courses at the 40000-level can be counted toward the MS-ACMS.

Total credit hours required: 30

Name: _____ ND ID#: _____

Department (primary): _____ Phone: _____

- 1. By applying to the program, you are committing to fulfill all of the requirements of the MS-ACMS degree, including the coursework described below, the written examination and the oral examination.
2. Please attach your undergrad transcript (does not need to be official), or other proof of preparation for ACMS courses.

3. Courses*

Table with 7 columns: Subject Number, Title, Semester/Year, Double Counted? (9 credits max) Y(es) or N(o), ACMS Credit Hours (no less than 21), Interdisciplinary Credit Hours.

*Directed Readings requires a note from your instructor agreeing to teach the course and sketching the syllabus of the course.

Total credit hours: _____

Signature: _____ Date: _____

Advisor, Cooperating Department Name: _____

Signature: _____ Date: _____

Director of Graduate Studies, Cooperating Department

Signature: _____ Date: _____

Director of Master's Programs, ACMS Department

Signature: _____ Date: _____

Associate Dean of the Graduate School (or other authorized officer)