

Department of Mathematics and Statistics
Plan of Study for the Master of Science in Mathematics
Area of emphasis: **Computational and Applied Mathematics**

STUDENT: _____ ID # (800 – xxx-xxx) _____

Beginning Semester: _____ Terminating Semester: _____ Advisor: _____

Today's Date: _____

REQUIREMENTS: (18 hours – Math 421, 450, 464, either 465 or 466, either 555 or 565, and either 451 or 552)

Course Number	Semester student plans to take this course	Prerequisites	Taken / Completed	Credits

ELECTIVES: (6-9 hours – Electives may be selected from 400- and 500-level mathematics, statistics, and operations research courses. Math 550 and 567, STAT 575, and OR 587ab are recommended.)

Course Number	Semester student plans to take this course	Prerequisites	Taken / Completed	Credits

THESIS or RESEARCH PAPER: (3 to 6 hours) MATH 599 (Thesis) or MATH 595 (Special Project)

Course Number	Semester student plans to take this course	Prerequisites	Taken / Completed	Credits

Additional Courses

Course Number	Semester student plans to take this course	Prerequisites	Taken / Completed	Credits

REMEMBER: **Total Credits** _____

1. Students need a minimum of 30 Total Hours; at least 15 hours must be in 500-Level courses
2. Students must maintain a GPA of 3.0 or higher.
3. You may not use this form to schedule reading courses. Reading courses must be approved by the Graduate Committee. Guidelines are available on the Blackboard website.
4. Please provide the graduate committee with an updated plan of study each semester after advisement.

Notes: