

Master of Science in Applied Mathematics Requirements Checklist

Student Name: _____ UIN: _____
 Degree/Program: _____ Start term / year: _____
 Mentor/Advisor: _____

Refer to the Graduate Handbook (Table: Good Standing and Degree Completion, p. 13) for due dates.

Due date for completing degree: _____

1. Core courses

Course	Credit hours	Semester completed	Grade
Math 417 (Complex Analysis)			
Math 480 (Applied Differential Equations)			
Math 481 (Applied Partial Differential Equations)			

2. Departmental 500 level courses completed with an A or B (12 credit hours)

May include independent study. CANNOT include Math 589 (Teaching and Presentation of Mathematics).

Course	Credit hours	Semester completed	Grade

3. Two additional 400 or 500 level course (8 credit hours)

May include independent study. May include Math 589 (Teaching and Presentation of Mathematics). Courses may be selected from other departments with advisor's approval.

Course	Credit hours	Semester completed	Grade

4. Have you completed **9 hours of 500 level courses**, NOT including independent study?

5. Master's Exam: Date taken: _____ Score: _____ Passed?

Student signature: _____ Date: _____

Mentor/Advisor signature: _____ Date: _____