



Student Name: \_\_\_\_\_  
(last) (first) (middle)

Email \_\_\_\_\_ Student ID Number \_\_\_\_\_ Full Time \_\_\_ Part Time \_\_\_

**This degree requires a minimum of 30 credit hours.**

**Note for WPI BS/MS Students:** Please delineate any courses you are double counting and also fill out the required Bachelor's and Master's Degree Course Designation Form that can be found on the forms section of the Registrar webpage. When completing your plan of study, make sure to submit your undergraduate tracking sheet, registrar course designation form, as well as this plan of study to be reviewed by your advisor and the graduate program committee. In general, you may double count up to 4 courses towards both degrees. However, only one required MA course for your major may be double counted; for MA majors, this is one course in the 22/3 required units of MA courses. Only 3 undergraduate courses at the 4000-level with grades of B or better may be eligible to double count.

**CORE COURSES (9 credits)**  
MA 502, MA 503 & MA 510 are required.

Double Counting	Course No.	Course Title	Semester/Year	Credit	Grade
	MA 502	Linear Algebra			
	MA 503	Lebesgue Measure and Integration			
	MA 510	Numerical Methods			

**MATHEMATICAL SCIENCES ELECTIVES (12 credits)**  
Any MA graduate courses at the 500-level (other than MA 500, MA 501, MA 511, and MA 517) are required.

Double Counting	Course No.	Course Title	Semester/Year	Credit	Grade

**ADDITIONAL COURSEWORK (3-9 credits)**  
Up to 6 credits of 500-level graduate courses may be taken from another department (needs approval). In addition, up to 6 credits of upper-level undergraduate courses may be taken (needs approval).

Double Counting	Course No.	Course Title	Semester/Year	Credit	Grade

**CAPSTONE EXPERIENCE (0-6 credits)**  
Options include: 6 credit MS thesis, 3 to 6 credit MS project, 3 credit MS practicum, 3 credit research review report or research proposal, or a 0 credit MS exam.

Double Counting	Course No. or Exam No.	Course Title or Exam	Semester/Year	Credit	Grade

**SEMINAR (0 credits)**  
The graduate seminar, MA 557, is required to graduate.

Double Counting	Course No.	Course Title	Semester/Year	Credit	Grade
	MA 557	Graduate Seminar in Applied Mathematics			

Approvals: Advisor \_\_\_\_\_ Date \_\_\_\_\_ Approve \_\_\_ Disapprove \_\_\_

Mathematical Sciences Graduate Program Committee Approval:

Committee Chair \_\_\_\_\_ Date \_\_\_\_\_ Approve \_\_\_ Disapprove \_\_\_

## Program Modification

If you have added or deleted any courses from the original plan of study, please indicate here. Changes require the advisor's signature.

ADD					
Double Counting	Course No.	Course Title	Semester/Year	Credit	Grade

Advisor \_\_\_\_\_ Date \_\_\_\_\_ Approve \_\_\_ Disapprove \_\_\_

DELETE					
Double Counting	Course No.	Course Title	Semester/Year	Credit	Grade

Advisor \_\_\_\_\_ Date \_\_\_\_\_ Approve \_\_\_ Disapprove \_\_\_