

PETITION TO ADD THE M.A. IN MATHEMATICS

Name: _____ SID: _____

Campus Email: _____ Current degree program: _____

Do you currently hold a Master's Degree? _____ If yes, what field? _____

NOTE: Graduate Division bars duplication of degrees. Students holding a Master's degree in a related/too similar a field will not be permitted to pursue a Master's in Mathematics. Examples: Statistics, Applied Mathematics

PROGRAM INFORMATION

Math Faculty Overseeing your M.A.: _____

BREADTH REQUIREMENT: A breadth requirement consisting of at least one course in each of three fields must be met by all students. Fields include: algebra, analysis, geometry, foundations, history of mathematics, numerical analysis, probability and statistics, computer science, and various other fields of applied mathematics. The last category specifically covers courses in a variety of departments, and the Graduate Advisor may allow more than one such course to count toward the breadth requirement.

GENERAL COURSE REQUIREMENTS: 20 units of coursework; at minimum, 8 of the 20 units must be graduate level mathematics courses. Students are required to maintain at least a B average in courses taken for the M.A.

**Any changes to your intended coursework for the M.A. must be communicated to the Math Graduate Student Affairs Officer.

Intended Courses to be Taken for the M.A. (Course # and Units, e.g. Math 201A, 4 units):

Please list any courses you will be using towards completion of your Ph.D. or Designated Emphasis. A maximum of 8 units may be used toward both your Ph.D./D.E. and the M.A. in Mathematics.

Courses to be double-counted (Course # and Units): _____

Signature of Approval: _____
Mathematics M.A. Faculty Advisor Date

Signature of Approval: _____
Vice Chair for Graduate Studies, Mathematics Date