Honors Math Major Declaration Form

Please complete and return to the Math Department Student Services Specialist in 380-381S. If you have not yet done so, declare honors in Axess. Your declaration will be reviewed and approved soon after you submit the signed and completed form to the Student Services Specialist. See Math website for additional instructions.

Name: _____ ID: _____

Expected Quarter of Graduation & Year: _____

Please review the Honors Math major requirements in the Bulletin and on our website, as well as the Honors Math Major Checklist. If you have questions, please contact the Student Services Specialist.

Honors Math major requirements:
- The basic 64-unit program required of all Math majors. These 64 units must include:
  - Math 106 or 116
  - Math 120
  - Math 171
  - 7 additional 3-unit Math courses numbered 121 or higher (Phil 151 and 152 are allowed). These 7 additional courses must include one course in each of the following categories: Algebra, Analysis, and Geometry/Topology.
- An additional 6 units of Math 197: Senior Honors Thesis--typically spaced over three quarters during senior year;
- Writing a senior honors thesis, to be submitted by the Monday of week 8 of student's graduation quarter;
- All courses counting towards the honors requirements (Math 106/116, Math 120, Math 171, all 7 additional Math courses, and Math 197) **must** be taken for a letter grade.

Name of thesis advisor: _____

Possible thesis topics:

My plan for taking Math 197 (quarter and number of units per quarter) next academic year is:

By signing below, I acknowledge that I understand the requirements of the honors major and thesis.

_____
Student Name (Printed)   Student Signature   Date

By signing below, I will advise the above-named student's honors thesis.

_____
Honors Advisor Name (Printed)   Advisor Signature   Date

OFFICE USE ONLY: DUS _____   AXESS _____