



# Mathematics Major Application

_____	_____	_____	_____
<b>First Name</b>	<b>Last Name</b>	<b>Student ID</b>	<b>Net ID</b>
_____	<b>Expect to Graduate:</b>	December	May
<b>Cell Phone</b>		August	_____
			<b>Year</b>

## Plan for Completing the Math Major Requirements

The math major requirements can be found at [math.cornell.edu/major](http://math.cornell.edu/major). Select the concentration you think you will most likely complete and list the courses you have completed toward the major and any you are taking now or considering for the future. (To switch concentrations later, email the undergraduate coordinator.)

- |                                |                                 |                      |
|--------------------------------|---------------------------------|----------------------|
| <del>Mathematics</del>         | <del>Applied Mathematics</del>  | Computer Science     |
| <del>Economics</del>           | <del>Mathematical Biology</del> | Mathematical Physics |
| <del>Operations Research</del> | <del>Statistics</del>           | Undecided            |

\_\_\_\_\_  
**Courses Completed**

\_\_\_\_\_  
**Current / Future Courses**

## Other Majors

List any other majors you have declared or are considering.

<b>Major</b>	<b>Faculty Advisor</b>	
_____	_____	<input type="checkbox"/> Not yet declared
_____	_____	<input type="checkbox"/> Not yet declared

## Research Interests / Other Interests and Activities

## Graduate School / Career Plans

STOP – Page 2 will be completed by the person who admits you to the major.

## ***Math Major Prerequisite Verification***

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Courses must be taken for a **letter grade** to count toward admission to the math major. **This requirement is waived for all classes taken in spring 2020**, and an "S" grade will be accepted regardless of the usual minimum grade requirements.

**Minimum grades are:** B– for linear algebra and multivariable calculus classes, with the exception of B+ for MATH 2310 or 2130, and C– for computer programming classes. A higher minimum grade may be required for some external courses.

### **Linear Algebra**

MATH 2210      MATH 2230      MATH 2940      MATH 2310      External

### **Multivariable Calculus**

MATH 2220      MATH 2240      MATH 1920      MATH 2130      CASE / External

### **Computer Programming**

CS 1110 / 1112      CS 2110 / 2112      Other Cornell course: \_\_\_\_\_      AP / External

## ***Admission to the Major***

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If any of the prerequisite courses are in progress or not yet completed, or if any minimum grades have not been met, admission to the major may be possible with conditions.

**Admission is conditional.** Full admission to the major after completing the following conditions:

Course Required	Minimum Grade	Term (Deadline)
_____	_____	_____
_____	_____	_____
_____	_____	_____

**Other Conditions**

\_\_\_\_\_  
**Assigned Major Advisor**

\_\_\_\_\_  
**Signature Authorizing Admission to the Major**

\_\_\_\_\_  
**Date**

## ***Review of Conditions for Full Admission to the Major (if any)***

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Conditions for acceptance have been met, and the student is now fully admitted to the major.

Conditions for acceptance have not been met. The student will not be admitted to the major.

\_\_\_\_\_  
**Authorized Signature**

\_\_\_\_\_  
**Date**