

# **Coe-Brown Northwood Academy Application for Advanced Math**

## **Applications due Wednesday, February 5th**

Students from Northwood, Strafford, Nottingham, and Barrington: Form may be returned directly to the 8<sup>th</sup> grade counselor by Wednesday, February 5<sup>th</sup>.

Students from all other schools, please email this form to Cheri Wolf, Counseling Secretary, [cwolf@coebrown.org](mailto:cwolf@coebrown.org) by Wednesday, February 5<sup>th</sup>.

Most freshman take Algebra 1 CP. Coe-Brown has three options for advanced level math classes:

1. Math I Honors
2. Geometry CP
3. Math II Honors

Students are eligible to apply for an advanced level math class if you:

1. Are enrolled in a high school equivalent Algebra I class with an A average
2. Have 1's and 2's in effort and conduct
3. Are motivated to work hard and able to handle a vigorous work load
4. Enjoy being challenged beyond the expectations of a college prep course

Application consists of:

1. Student intent form
2. Teacher Recommendation
3. Math placement test (this will be given in 8<sup>th</sup> grade classes for all math placement at Coe-Brown)

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Application for Advanced Math**

**Student Intent Form**

The advanced level math courses are designed for the exceptionally motivated student who excels in math and is able to work at an accelerated pace beyond the average college prep student. A description of the topics covered in Math I Honors and Math II Honors is attached.

As a student, I understand that I will be expected to be challenged and work hard on a daily basis. I know these classes move at an accelerated pace beyond college prep classes and I am willing to accept the challenge. I understand that I must maintain my A average in my present math class, continue to earn good effort and conduct grades, and score well on the math placement test to be eligible for one of the advanced level classes.

I accept this challenge and would like to apply for:

\_\_\_\_\_ Math I Honors

\_\_\_\_\_ Geometry CP (this is a college prep level class and would be the path to Algebra II CP)

\_\_\_\_\_ Math II Honors

Student Signature \_\_\_\_\_ Date \_\_\_\_\_

Middle School \_\_\_\_\_

As a parent, I understand that my student will be challenged and can expect to spend at least an hour each night completing assignments and preparing for class. I understand placement in this class is based on my student's present grades, effort and conduct grades, teacher recommendation, and math placement test results. I support my student's desire to pursue this accelerated math class.

Parent Signature \_\_\_\_\_ Date \_\_\_\_\_

Parent e-mail address (for notification of placement results): \_\_\_\_\_

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**Teacher Evaluation Form**  
*All recommendations remain private.*

Teachers from Northwood, Strafford, Nottingham, and Barrington: Form may be returned directly to the 8<sup>th</sup> grade counselor by Wednesday, February 5<sup>th</sup>.

Teachers from all other schools, please email this form to Cheri Wolf, Counseling Secretary, [cwolf@coebrown.org](mailto:cwolf@coebrown.org) by Wednesday, February 5<sup>th</sup>.

Student Name \_\_\_\_\_

Elementary School \_\_\_\_\_

\_\_\_\_\_ This student meets the qualifications to apply for an advanced level math class at CBNA.

\_\_\_\_\_ This student has demonstrated the motivation and willingness to be challenged beyond the average college prep level student.

\_\_\_\_\_ This student is timely with all homework and able to handle a vigorous workload.

Comments: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Teacher Name \_\_\_\_\_

Teacher Signature \_\_\_\_\_ Date \_\_\_\_\_