**Mu Alpha Theta National Mathematics Honor Society**

**Dakota High School**

Student Requirements and Application

Mu Alpha Theta is the National High School and Two-Year College Mathematics Honor Society with 103,000 student members in June 2014 in more than 2000 schools. We are dedicated to inspiring keen interest in mathematics, developing strong scholarship in the subject, and promoting the enjoyment of mathematics in high school and two-year college students.

Mu Alpha Theta achieves these goals by:

* Providing a method for schools to recognize and encourage those students who enjoy and excel in mathematics.
* Organizing a [national convention](http://www.mualphatheta.org/National_Convention/Description2013.aspx) for students and teachers to participate in math-related events and interact with others from across the country.
* Rewarding outstanding extracurricular achievement by offering special [awards](http://www.mualphatheta.org/Awards/Kalin.aspx) to both students and their faculty advisors.
* Providing mathematics competitions to participating members at their own school through the [Log 1 Contest](http://www.mualphatheta.org/Contests/log1.aspx), the [Rocket City Math League](http://www.mualphatheta.org/Contests/RocketCity.aspx), and the [Mathematical Minutes Video Contest](http://www.mualphatheta.org/Contests/Presentation.aspx).

To be a full member, a student must:

* Must maintain at least a 3.0 grade point average in their mathematics classes
* Attend the majority of the meetings each year
* Students wishing to become a full member their senior year must attend all meetings for that year to qualify for graduation cords.
* New Members must pay a one-time fee of $15

To be an associate, a student must,

* Have completed Algebra 1 and are currently enrolled in a college-preparatory mathematics class(i.e. Geo)
* Must maintain at least a 3.0 grade point average in their mathematics classes

Associates can remain at this status for one year, at which time, if qualified, must become full members.

**PLEASE FILL OUT THE REVERSE SIDE OF THIS DOCUMENT COMPLETELY!**

**APPLICATIONS AND MEMBERSHIP PAYMENT IN PAYSCHOOL MUST BE DONE AS SOON AS POSSIBLE.**

 **TURN IN APPLICATION TO MR. KUNTZ IN ROOM 240.**

\*Members shall demonstrate ability to work with others and to conduct independent research, and shall possess qualities of industry, initiative, and reliability. No student will be denied memership on account of race, religion, color, creed, ethnicity, national origin, gender, sexual preference and/or physical disability.

**Student information:**

Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ GRAD. YR:\_\_\_\_\_\_\_\_ ID #:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Email Address(one you actually check often):\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Phone #:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

WHAT CLASS ARE YOU CURRENTLY ENROLLED IN?\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Please List your College Prep Math class(es) taken (Algebra 1 and above)**

For each semester write the grade received, without “+” or “-“. Include middle school Alg 1.

ALGEBRA 1 SEM 1 \_\_\_\_\_ ALGEBRA 2 SEM 1 \_\_\_\_\_ AP CALCULUS AB SEM 1 \_\_\_\_\_

ALGEBRA 1 SEM 2 \_\_\_\_\_ ALGEBRA 2 SEM 2 \_\_\_\_\_ AP CALCULUS AB SEM 2 \_\_\_\_\_

ACC ALG 1 SEM 1 \_\_\_\_\_ ACC ALG 2 SEM 1 \_\_\_\_\_ AP CALCULUS BC SEM 1 \_\_\_\_\_

ACC ALG 1 SEM 2 \_\_\_\_\_ ACC ALG 2 SEM 2 \_\_\_\_\_ AP CALCULUS BC SEM 2 \_\_\_\_\_

GEOMETRY SEM 1 \_\_\_\_\_ PRECALC SEM 1 \_\_\_\_\_ AP STATISTICS SEM 1 \_\_\_\_\_

GEOMETRY SEM 2 \_\_\_\_\_ PRECALC SEM 2 \_\_\_\_\_\_ AP STATISTICS SEM 2 \_\_\_\_\_

ACC GEOM SEM 1 \_\_\_\_\_

ACC GEOM SEM 2 \_\_\_\_\_

CALCULATE YOUR MATH GPA TO THE NEAREST ONE HUNDREDTH. (A = 4, B = 3, C = 2, D = 1, F = 0)

**MATH GPA:\_\_\_\_\_\_\_\_\_\_\_\_**