

Oakdale High
School



National Mathematics Honor Society Application



Advisor:

Melissa Watson
Melissa.Watson@fcps.org
240-566-9583

Key Dates:

Deadline for submitting application: Nov 11, 2022 (no later than 2:30 pm)

National Mathematics Honor Society Vision

Mu Alpha Theta is the National High School and Two-Year College Mathematics Honor Society with over 113,500 student members in more than 2300 schools. Mu Alpha Theta is 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.

What are the requirements for consideration for membership?

Membership in the NMHS is an honor bestowed upon a student for his or her accomplishments in the field of mathematics and overall academic achievement. Students eligible for membership must:

- have been in attendance at Oakdale High School for at least one full semester prior to induction.
- have successfully completed all math classes through Algebra 2.
- have an overall cumulative GPA of 3.5 or higher with at least a 3.5 unweighted GPA in math classes.

In addition, the application process will require candidates' character to be evaluated by OHS faculty.

How do I apply?

Print and complete the attached application and return to Ms. Watson in A107 no later than Nov. 11th at 2:30 pm.

When will I be notified if I have been accepted?

After receiving faculty input on candidates, the mathematics department will meet to determine new members of the National Mathematics Honor Society. Candidates will be notified of their status by November 18th.

What are the requirements of members?

- Continued enrollment in a mathematics course above Algebra 2 each year.
- A member must maintain a cumulative 3.5 GPA and 3.5 unweighted GPA across all mathematics courses.
- A specified number of tutoring hours to be completed each year.
- Newly inducted members must pay a one-time fee of \$25 to cover national chapter, induction ceremony and graduation regalia costs.

National Mathematics Honor Society Application for Membership

Student Name: _____

Grade: _____

Part A: Course Verification

Please list the mathematics courses you have completed thus far while in high school. Do not include any courses you are currently taking or are scheduled to take this spring. You must attach a transcript to your application. Applications without an attached transcript will not be considered.

Name of Course	Teacher	Year Taken (9 th / 10 th / 11 th / 12 th grade)	Final Grade Received	GPA Conversion (for faculty use only - do NOT write in this column.)

Part B: GPA Verification

Current Cumulative GPA: _____

Current Cumulative Math GPA: _____

Please attach an unofficial transcript to your application. For admission to the National Mathematics Honor Society at Oakdale High School you must have and maintain a 3.5 cumulative GPA and a 3.5 unweighted GPA in all mathematics courses.

Part C: Verification

I _____ (print your name), have read and completed this application and agree to the manner of selection. I hereby state that the information that has been presented in this application is true to the best of my knowledge. I understand that any violation of the pillars of the National Mathematics Honor Society (scholarship, character, leadership, service) as well as providing any consciously false information on this application may result in my immediate and permanent removal from the National Mathematics Honor Society as well as any other disciplinary actions deemed necessary.

Student Signature: _____ Date: _____

Parent Signature: _____ Date: _____

National Mathematics Honor Society Application Checklist

1. Completed Application Includes:

- ✓ **Paper copy of application form is completed and signed.**
- ✓ **Paper copy of transcript is attached – you must request this through Naviance and submit.**

2. Printed application and transcript must be completed and turned into Ms. Watson no later than 2:30pm on Friday, Nov. 11th . Late applications will not be accepted – illness is not an excuse for late applications.

Please see Ms. Watson in room A107 if you have questions.