Mu Alpha Theta

NATIONAL HIGH SCHOOL AND TWO-YEAR COLLEGE MATHEMATICS HONOR SOCIETY

c/o University of Oklahoma, 3200 Marshall Ave., Suite 190, Norman, Oklahoma 73019 PH 405-325-0144 info@mualphatheta.org

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. It is co-sponsored by the Mathematical Association of America, the National Council of Teachers of Mathematics, the Society for Industrial and Applied Mathematics, and the American Mathematical Association of Two-Year Colleges.

(City) (State) (Zip Code) (Phone) (Primary Chapter Sponsor's Name) (Email Address) (Principal Name) (Email Address) (Bookkeeper/Accounts Payable Contact Name) (Email Address) 1. Fill in the following information for the primary sponsor. ***If the primary sponsor's teaching fi and s/he did not receive an undergraduate mathematics degree or its equivalent, list a teacher at the sci requirements. The equivalent of a mathematics degree shall be understood to include a minimum of six courses. The six courses should include at least three higher level math courses in addition to Calculus A. Name of teacher, if different from the sponsor: B. Field of major: C. Highest degree level completed: D. Year Completed: E. Graduated from: F. List at least three courses taken above Calculus I, II and III: G. As a student, were you ever a Mu Alpha Theta member? (Y/N) 2. Mu Alpha Theta membership is for 9th - 12th grade students. Which grades does your school s 3. How did you first learn about Mu Alpha Theta? Schools in the area/district with active chapters NCTM Oclleagues	(Schoo	ol Name)					
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☐ Internet search/Website ☐ SIAM ☐ Student seeking a sponsor ☐ Other Conference:		11 6 41		- TI4- 9			

4.	On a separate sheet.	. list the following	for each math cour	se offered by the s	school from Algebra	1 and above:
T •	On a separate sneet	4 mar and rome wing	ioi cacii iliadii codi;	oc official by the b	chool if our trigesta	I and above.

- A. Title of the mathematics course.
- B. A paragraph summary of topics covered in each mathematic course. Please do not send us web links as course descriptions.
- C. The textbooks used for each, including the authors and year of publication.

5. Approximate school enrollment and the total number of students graduated from the high school in the last three years: Year Total Students in the School Total Graduating

Year	Total Students in the School	Total Graduating
· · · · · · · · · · · · · · · · · · ·	For chapter). Charter Fee includes charter center (one-time fee). Registration Fee includes	
Payment Method Payment must accompany this applic an invoice to issue payment, please e	ation; purchase orders cannot beaccepted to mail info@mualphatheta.org.	activate a chapter. If your school requires
Amount Enclosed (\$10/student + \$25) Please make checks payable to: Mu	· · · · · · · · · · · · · · · · · · ·	
Signatures		
I,(chapter sponsor) and I approve the contents of this pet	, have read and agree to abide by Mu Alphition.	ha Theta's National Constitution and Bylaws,
	Signature of ch	napter sponsor
	Date	
I,	, approve the chartering of a Mu Alpool.	pha Theta, National Mathematics
	Signature of pr	rincipal

This petition must be completed by the chapter sponsor. Petitions will NOT be accepted if they are filled out or sent in by a student.

Date

^{*}New members must be registered annually to preserve Mu Alpha Theta active chapter status. If a chapter does not add new members for two consecutive years, it will be made inactive and a \$15 service fee will be required to reactivate the chapter.

Charter Members

(Sponsors must check eligibility of each member)

National **minimum** eligibility requirements for members:

- Members must be high school students in grades 9 through 12.
- Members must be registered with Mu Alpha Theta at the school at which their permanent records reside.
- Members must have completed the equivalent of two years of college preparatory mathematics, including algebra and/or geometry, and have completed or are enrolled in a third year of college preparatory mathematics.
- On the 4-point grading scale, members must have at least a 3.0 math grade point average.

	Most chapters apply with at least five members to effectively function. What is your plan to effectively maintain this chapter with a minimum of five members each year?					
2.	Do your members' permanent records reside at this school? (Y/N)					
3.	Submit the names of eligible members in the space provided, grouping members by year of graduation.					
l.	Email the names to <u>info@mualphatheta.org</u> in a Word or Excel document, also grouped by year of graduation.					
5.	The names should be submitted in First Middle Last format. Example: John Jay Smith					

MAIL OR EMAIL THIS COMPLETED PETITION TO:

Mu Alpha Theta c/o University of Oklahoma 3200 Marshall Ave, Ste 190 Norman, OK 73019

Email: info@mualphatheta.org Phone: 405-325-0144 Website: www.mualphatheta.org