

## Charles P. Benner Scholarship Guidelines

### The requirements for the Mathematics incoming freshman scholarship are:

- Student must show a strong interest in the area of Math and must have a proven record of success in all courses pertaining to this discipline.
- Student must have selected Math as their Major.
- Student must have a 3.5 GPA or higher in Math and overall GPA score is required.

### The requirements for the Mathematics returning student scholarship are:

- Student must be classified as a sophomore, junior or a senior Math major.
- Student must have successfully completed at least 30 hours at the University of Houston.
- Student must have a 3.5 GPA or higher in Math and overall GPA score is required.

The offer of these scholarships should be made via letter or email using the student's directory or admissions information. If and as required by the donor agreement, the letter should state the scholarship award name.

### Scholarship Committee for all Math Major Scholarships:

- 1.) Bernhard Bodmann, Professor of Mathematics (Chairman)
- 2.) Mehrdad Kalantar, Professor of Mathematics (Director of Undergraduate Studies)
- 3.) Nicholas Leger, Instructional Associate Professor of Mathematics (Assoc. Dir. of Undergraduate Studies)

*New Freshmen majoring in Mathematics will be considered, provided they have a strong interest in and aptitude for mathematics and a proven record of success in previous math courses. Interested freshman students may contact the Director of Undergraduate Studies.*

*Returning students will be considered if they are majoring in Mathematics, show progress toward their degree, have a high cumulative grade point average overall and in mathematics, and have completed a significant number of hours at UH. Qualifying students will automatically be considered. There is no application required.*

## Blanche B. Grover Scholarship Guidelines

### The requirements for the Mathematics incoming freshman scholarship are:

- Student must show a strong interest in the area of Math and must have a proven record of success in all courses pertaining to this discipline.
- Student must have selected Math as their Major.
- Student must have a 3.5 GPA or higher in Math and overall GPA score is required.

### The requirements for the Mathematics returning student scholarship are:

- Student must be classified as a sophomore, junior or a senior Math major.
- Student must have successfully completed at least 30 hours at the University of Houston.
- Student must have a 3.5 GPA or higher in Math and overall GPA score is required.

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## Mathematics Undergraduate Scholarship Guidelines

### The requirements for the Mathematics incoming freshman scholarship are:

- Student must show a strong interest in the area of Math and must have a proven record of success in all courses pertaining to this discipline.
- Student must have selected Math as their Major.
- Student must have a 3.5 GPA or higher in Math and overall GPA score is required.

### The requirements for the Mathematics returning student scholarship are:

- Student must be classified as a sophomore, junior or a senior Math major.
- Student must have successfully completed at least 30 hours at the University of Houston.
- Student must have a 3.5 GPA or higher in Math and overall GPA score is required.

The offer of these scholarships should be made via letter or email using the student's directory or admissions information. If and as required by the donor agreement, the letter should state the scholarship award name.

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## Henry W. Graham Scholarship in Financial Mathematics Guidelines

### Requirements for the Graham Scholarship are:

- Student must have a 3.0 GPA or higher in Math and overall GPA score is required
- Have an approved degree plan, as a Mathematics major, with the Financial Mathematics Option
- The scholarship will be awarded to outstanding students on the basis of exemplary academic achievement and leadership.
- Notification of the recipient(s) will be mailed to the address on the application letter by the official close of the following spring semester.
- The successful candidate(s) must reply acceptance of the scholarship to the same address above, or by e-mail by the deadline given on the award letter, and must be enrolled in the following Fall and Spring semesters to receive the full scholarship.

### Scholarship Committee for all Math Major Scholarships:

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- 2.) Mehrdad Kalantar, Professor of Mathematics (Director of Undergraduate Studies)
- 3.) Nicholas Leger, Instructional Associate Professor of Mathematics (Assoc. Dir. of Undergraduate Studies)

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## Math Education Scholarship Endowment Guidelines

### Criterion for the Math Education Scholarship:

- Student must have financial need as defined by the University of Houston standards.
- Preference will be given to a Mathematics major in the *teach*HOUSTON program or who is interested in math education.
- Student must be a certified full-time undergraduate degree-seeking student in good standing at the University of Houston.
- Student must have and maintain a 3.0 GPA in accordance with the standards set by the College of Natural Sciences and Mathematics Scholarship Committee.
- Student may accept other scholarships and grants in conjunction with the Math Education Scholarship.
- Funds can be used to cover expenses for tuition, books, fees and/or supplies for the academic semester.
- Scholarship award is renewable provided the recipient continues to meet eligibility criterion.
- Scholarship recipients will be determined by the College of Natural Sciences and Mathematics Scholarship Selection Committee.

### Mathematics Scholarship Selection Committee:

- 1.) Bernhard Bodmann, Professor of Mathematics (Chairman)
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- 3.) Nicholas Leger, Instructional Associate Professor of Mathematics (Assoc. Dir. of Undergraduate Studies)

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# UNIVERSITY of **HOUSTON** | MATHEMATICS

## *teach*HOUSTON - **Student Scholarships**

### **Requirements:**

- 1) For guidelines and the application form, please visit:  
<http://www.uh.edu/nsm/teachhouston/students/scholarships/>
- 2) This application process will be used for all named and unnamed teachHouston Scholarship funds.