



ROBERT A. FRATANGELO
Memorial Scholarship

STUART R. PORTER & JOYCE R. PORTER
Endowed Scholarship

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DEPARTMENT OF MATHEMATICS
MONROE COMMUNITY COLLEGE
ROCHESTER, NY
2012

***Completed applications with essay and recommendations are due in the Mathematics
Department Office (8-510) no later than 4:00 p.m., Monday, March 19, 2012.***

ROBERT A. FRATANGELO Memorial Scholarship

Professor Robert A. Fratangelo was a founding member of the Monroe Community College Mathematics Department; he was a dedicated teacher, humanitarian, counselor, mentor, friend, and confidante. In 1989, Monroe Community College recognized Professor Fratangelo for these qualities by making him the recipient of the Wesley T. Hanson Award for teaching excellence. He co-authored several college mathematics textbooks and inspired many students to become mathematics teachers.

The purpose of this scholarship is to recognize and honor a mathematics student at Monroe Community College who plans to continue studying mathematics and will pursue a career in mathematics or a mathematics-related field with an award of up to \$1,500.

ELIGIBILITY REQUIREMENTS

Any student currently enrolled at Monroe Community College meeting the following requirements:

1. Must have successfully completed at least 24 credit hours at Monroe Community College.
2. Must have successfully completed at least 4 credit hours of mathematics at a level of Calculus I or higher, and must be currently enrolled in a mathematics course at Monroe Community College.
3. Must have a cumulative G.P.A. of 2.7 or higher.
4. Must have a mathematics G.P.A. of 3.0 or higher.
5. Must be planning on an academic major in mathematics, mathematics education, or a mathematics related field.

STUART R. PORTER & JOYCE R. PORTER Endowed Scholarship

Professor Emeritus Stuart R. Porter of the Monroe Community College Mathematics Department co-authored several college mathematics textbooks and has hopefully inspired many students to continue their mathematics education.

The purpose of this scholarship award up to \$700 is to honor a mathematics student at Monroe Community College who plans to continue studying mathematics or will pursue a career in a mathematics-related field.

ELIGIBILITY REQUIREMENTS

Any student currently enrolled at Monroe Community College meeting the following requirements:

1. Must have successfully completed 24 credit hours at Monroe Community College.
2. Must have successfully completed at least 6 credit hours of mathematics from the following courses: MTH 141 or MTH 160, or higher, and must be currently enrolled in a mathematics course at Monroe Community College.
3. Must have a cumulative G. P. A. of 2.7 or higher.
4. Must have a G. P. A. of 3.0 or higher in mathematics or their area of specialization.
5. Must be planning on an academic major in mathematics, mathematics education, technology, or science.

Completed applications with essay and recommendations are due in the Mathematics Department Office (8-510) no later than 4:00 p.m., Monday, March 19, 2012.

REQUIRED DOCUMENTS

Please submit only the following:

- Scholarship Information Form (page 4) Please mark the scholarship(s) for which you are applying. You may use the **same** application, essay and letters for both scholarships if you are eligible for both.
- Applicant's essay (see instructions, page 5; may be submitted on a separate sheet)
- Two letters of recommendation from Monroe Community College faculty, at least one from a mathematics professor (forms: pages 6 – 7)
- Transcripts containing grades for any mathematics or area of specialization courses **not taken** at Monroe Community College.
Transcripts for MCC courses are **not** needed.

Completed applications with essay and recommendations are due in the Mathematics Department Office (8-510) no later than 4:00 p.m., Monday, March 19, 2012.

Scholarship Information Form Applicant's Name _____

SCHOLARSHIP: Robert Fratangelo Memorial Scholarship Stuart & Joyce Porter Endowed Scholarship

Banner Student Number M Telephone _____ - _____ - _____

Home Address _____

Email Address _____

Completed Mathematics Courses				
Institution	Course Title	Course Number	Credits	Grade
Current Mathematics Courses				
Institution	Course Title	Course Number	Credits	Average

Area of specialization / program of study: _____

Number of credit hours completed in the area of specialization: _____

G.P.A. in the area of specialization: _____

Recommendations requested from: 1. _____
 2. _____

Signature: _____ Date: _____

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Applicant's Essay

Applicant's Name _____

Tell us why you think you are a worthy candidate for this award. Include in your typed essay an explanation of your career goals in mathematics education or a mathematics related field. Share experiences that inspired your enthusiasm for mathematics. Provide any additional information that you feel supports your qualifications.

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MCC Faculty Recommendation Applicant's Name _____

To the candidate: This form is to be completed by a Monroe Community College faculty member. Two references are required; at least one of them must be a mathematics professor. Please enter your name on the line above and give this form to an instructor who knows you well.

Dear Faculty Member:

The student named above is applying for a Robert A. Fratangelo and/or a Stuart R. Porter & Joyce R. Porter Endowed Scholarship. In order to help the Scholarship Committee obtain an accurate picture of the applicant's qualifications, we ask that you answer these questions as fully and candidly as possible.

Faculty Member's name and position _____

Department _____ Telephone Extension _____

Your comments on this student are based on:

- Length of time you have known the applicant: _____
- Your relationship to the applicant: _____
- The course(s)/semester(s) you taught this student:

Other _____

In comparison to the approximately _____ students I have evaluated in the past two years, I would place this nominee in (check one):

<input type="checkbox"/> the top 1 %	<input type="checkbox"/> the top 10 %	<input type="checkbox"/> the top 25 %	<input type="checkbox"/> the top 50 %	<input type="checkbox"/> below average
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Narrative Comments: Please comment on the qualifications of the candidate and why you feel this candidate is deserving of the award. Try to comment on the following: aptitude for further study in mathematics, enthusiasm, initiative, maturity, and the ability to relate to others. Feel free to use additional space if needed. (Please type.)

Signature _____ Date _____

Please return your recommendation to the Monroe Community College Mathematics Department Office. Thank you for your cooperation.

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Other _____

In comparison to the approximately _____ students I have evaluated in the past two years, I would place this nominee in (check one):

<input type="checkbox"/>	the top 1 %	<input type="checkbox"/>	the top 10 %	<input type="checkbox"/>	the top 25 %	<input type="checkbox"/>	the top 50 %	<input type="checkbox"/>	below average
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Signature _____ Date _____

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