Greetings from Potsdam! The Department of Mathematics had another exciting year.

Students participated in 8 semesters worth of seminars and independent studies led by 4 different faculty members. Students and faculty attended several excellent conferences, including Fall and Spring MAA Seaway Section Meeting, the AMTNYS fall meeting, as well as the Saint Lawrence Valley Undergraduate Mathematics Symposium. Finally, our students Kassandra Averill and Sarah Rasco attended the Undergraduate Women in Mathematics Conference, Lincoln Nebraska, January 27-29, 2012. They each presented a poster based on research they had done the previous summer.

First year math major David Cervantes-Nava was selected to participate in the Research Experiences for Undergraduates (REU) program at St. Mary’s College of Maryland for the summer of 2012. David is only the second SUNY Potsdam student to attend a Mathematics REU outside of SUNY Potsdam. He is the first such student to attend an REU after just his first year. David was also awarded a Kilmer grant to work with Dr. Klawitter on mathematical research during the 2012-13 academic year.

Dr. Victoria Klawitter was awarded a Title III Faculty Curriculum Development Grant for the course revision of Math 253, as well as a Title III proposal to revise Math 460. She plans to incorporate “inquiry based learning” strategies into these courses.

Dr. Jason Howald was voted Distinguished Honors Professor of the Year by students in the SUNY Potsdam Honors Program.

Dr. Miller’s Modern Algebra book is just about to be published.

The SUNY Potsdam/Clarkson Summer Mathematics Research Experience for Undergraduates Program had exciting programs in both 2011 and 2012. Dr. Howald, Dr. Madore, Dr. Ellingsen and myself had the privilege of serving as faculty advisors, while students Sara Rascoe, Kassandra Averill, Justin Raimondi, Eric Nelson, and John Brown participated in projects.

We were pleased with our students who graduated. One is going on to a doctoral program in Economics, and another to a doctoral program in Materials Engineering. Another is going to graduate school for statistics. Many others plan to teach at either the elementary or secondary level.

As always, we are grateful for the support that our alumni and friends continue to provide. It has allowed us to support our students as they become all that they are capable of being. Please keep in touch!
Carroll Boswell, Adjunct Assist. Professor

Harold Ellingsen, BS, MS, PhD, Virginia Tech, Assoc Professor

Joel Foisy, BA, Williams College; PhD, Duke Univ; Assoc Professor; AMS; MAA

Jason Howald, B.S., M.A., Miami Univ of Ohio; Ph.D., Univ of Michigan; Asst Professor; PME

Cheryl Chute Miller, BS, John Carroll Univ; PhD, Wesleyan Univ; Professor, AMS; ASL; AWM; CMS; MAA

Victoria Klawitter, BS, Univ of Bucharest; MA, PhD, Univ of Michigan; Assoc Professor; AMS; AWM; MAA

Laura Person, BS, MA, PhD, Univ of California-Santa Barbara, Professor; AMS; AWM; MAA

Blair Madore, B Math, MSc Mathematics, PhD, Univ of Toronto; Assoc. Professor; AMS; MAA

Cornelia Yuen, B.S., Univ of California-Berkeley; M.A., Ph.D., Univ of Michigan-Ann Arbor; Asst Professor (2006/2007)

AMS = American Mathematical Society
AMTNYS = Association of Mathematics Teachers of New York State
ASL = Association of Symbolic Logic

Phyllis Charleson, Secretary 1 Mathematics & Anthropology

AWM = Association for Women in Mathematics
MAA = Mathematical Association of America
NCTM = National Council of Teachers of Mathematics
Congratulations to our 2012 Mathematics Major Graduates

Nicholas Ahlfeld***BA/MA
PME
Second Major: Mid/Sec Ed
Massena, NY

Joseph Hargrave
Norwood, NY

Maribeth Simmons*
PME
Second Major: Mid/Sec Ed
Clinton, CT

Suprabha Baniya***BA/MA
PME
First Major: Economics
Minor: Physics
Kathmandu, Nepal

Amanda Hunkins***
PME
Second Major: Mid/Sec Ed
Castorland, NY

Laura Thiele*
PME
Second Major: Mid/Sec Ed
Minor: Chemistry
Webster, NY

Amanda Barr***
PME
Second Major: Mid/Sec Ed
Ogdensburg, NY

Stephanie Marcotte***
Second Major: Mid/Sec Ed
Willsboro, NY

Brian Vaughan
Freeville, NY

Daniel Blanchard
First Major: Physics
Sharon Springs, NY

Alexander Martin
PME
First Major: Computer Science
Pleasant Valley, NY

Hang Yin*
PME
Minor: Business Admin
Tianjin City, China

Travis Bogart**
PME
Second Major: Mid/Sec Ed
Waddington, NY

Sergey Zolotykh**
First Major: Geology
Brooklyn, NY

Mary Brady*
Second Major: History
Utica, NY

Christopher Oonk*
Scottsville, NY

Minors
Traci Brewster
Nathan Chapman
Sarah Corcoran
Victoria Hamilton
Kristin Hull
Taylor Jordan

Suprabha Baniya
Purdue, Economics

Sophia Parks***
Bogart, GA

Sophia Parks
Georgia Tech, MA, Statistics

Vixiane Phongphouthai
Johnson City, NY

Michael Ristau***
PME
Second Major: Physics
Kattskill Bay, NY

Michael Ristau
RPI, Materials Engineering

Class of 2012 Graduate School:
Suprabha Baniya
Purdue, Economics

Sophia Parks
Georgia Tech, MA, Statistics

Class of 2012 Employment:
Suzanne Landry
Malone Central School Teacher

Michael Ristau
RPI, Materials Engineering

Brian Vaughan
Northwest Mutual Ins. Co.

GRADUATE KEY
***Summa cum Laude, **Magna cum Laude, *cum Laude+ with distinction 3.90 or higher
BA/MA – 4 years completed Bachelor’s-Master’s degrees, PME-membership in New York Phi Mu Epsilon
Department Scholars
The Department of Mathematics named six senior majors Departmental Scholars in 2012. Each of the students designated had a mathematics average of 3.50 or better and college GPA of 3.51 or better.

Charlie Smith Calculus Prizes

Beginning in the academic year 1997-1998, through a grant from the San Antonio Area Foundation, an anonymous donor has pledged to donate at least $5,000 per year to a fund in honor of Dr. Charles L. Smith, Professor Emeritus of the Department of Mathematics, bearing the name THE CHARLIE SMITH MATHEMATICS SCHOLARSHIP FUND.

Calculus I Fall 2011
This prize is a cash award given to the Calculus I student in the fall of the year who makes the highest score on the common final. In the event of ties, each high scorer shall receive the same (undiminished) cash prize.

Calculus II
This prize is a cash award given to the Calculus II student in the spring of the year who makes the highest score on the common final. The student(s) receiving the Calculus II Prize will be recognized at the following year’s School of Arts and Sciences Honors Convocation.

Amanda Hunkins  Alex Murray  Sophie Parks  Sarah Rasco  Mike Ristau  Amy Smith

David Cervantes-Nava  Ellen Lehet

Spring 2011: Stefanie Davis & Aaron Morse

Spring 2012: Jonathan Doane
M.A.A.E.M Awards

The Mathematics Alumni Award for Excellence in Mathematics Senior award consists of a check and a framed certificate of award. The name of each recipient is also inscribed on a plaque that is on permanent display in the Mathematics Department area. Both the check and certificate are presented at the College Honors Convocation held in the Spring. Junior and sophomore M.A.A.E.M. awards consisting of credit at the College Bookstore and a certificate are presented at the School of Arts & Sciences Honors Convocation. Funds for the MAAEM awards are provided by our Alumni, through the Department’s College Foundation Account, and by the Charlie Smith Mathematics Scholarship Fund.

Senior MAAEM

Kassandra Averill (middle) is a graduating senior from Edwards, NY pursuing degrees in the B.A./M.A. Mathematics program and in Mathematics Education. She participated in the 2010 and 2011 SUNY Potsdam/Clarkson University REU and presented her groups’ research at local and national conferences. She is also a member of Pi Mu Epsilon Mathematics Honor Society and was a recipient of the 2011 Dr. Cateforis Scholarship. After graduation and student teaching in the fall, she plans to pursue a career in teaching middle and high school mathematics.

Suprabha Baniya (left) is an international student from Nepal. She has completed her BA/MA degree in Mathematics, a bachelor’s degree in economics and a minor in Physics. She has served as the President of Potsdam International organization, the Vice President of Economics Honor Society, and as a Staff Writer at the college newspaper. She works for the Potsdam Institute for Applied Research and the Residence Life here on campus, and served as an Orientation Leader last summer. She has received multiple awards while here and she will be attending a graduate school at Purdue University to pursue her PhD in Economics starting fall, 2012.

Junior MAAEM

Benjamin Schermerhorn with Dr. Howald

Sophomore MAAEM

Richard Teammco & Aaron Morse with Dr. Person
### Previous Senior MAAEM Recipients

<table>
<thead>
<tr>
<th>Year</th>
<th>Name</th>
<th>City/State</th>
</tr>
</thead>
<tbody>
<tr>
<td>1975</td>
<td>Emilio Casaero</td>
<td>Niagara Falls</td>
</tr>
<tr>
<td>1976</td>
<td>Paul Hafer</td>
<td>Potsdam</td>
</tr>
<tr>
<td></td>
<td>Susan Hartwig Kirkey</td>
<td>Massena, NY</td>
</tr>
<tr>
<td>1977</td>
<td>Philip Schwartau</td>
<td>Saranac Lake</td>
</tr>
<tr>
<td>1978</td>
<td>Nancy Burger</td>
<td>Vestal</td>
</tr>
<tr>
<td>1979</td>
<td>Catherine McMillan</td>
<td>Webster</td>
</tr>
<tr>
<td></td>
<td>James Snyder</td>
<td>Tupper Lake</td>
</tr>
<tr>
<td>1980</td>
<td>Sue A. Bauer</td>
<td>Rochester</td>
</tr>
<tr>
<td></td>
<td>Colleen Maloney</td>
<td>Webster</td>
</tr>
<tr>
<td>1981</td>
<td>Laurinda Corman</td>
<td>Utica</td>
</tr>
<tr>
<td></td>
<td>Stephen O'Keefe</td>
<td>Rochester</td>
</tr>
<tr>
<td>1982</td>
<td>Nancy Osflager</td>
<td>Rochester</td>
</tr>
<tr>
<td></td>
<td>Ronald Vienneau</td>
<td>Henrietta</td>
</tr>
<tr>
<td>1983</td>
<td>Marcia Borden</td>
<td>Boonville</td>
</tr>
<tr>
<td></td>
<td>Sharon (Schacter)</td>
<td>Middletown</td>
</tr>
<tr>
<td>1984</td>
<td>Gregory VanSlyke</td>
<td>Riverhead</td>
</tr>
<tr>
<td></td>
<td>Karen Whitting</td>
<td>Burnt Hills</td>
</tr>
<tr>
<td>1985</td>
<td>Barbara Boytim</td>
<td>Endicott</td>
</tr>
<tr>
<td></td>
<td>Dwight Tuintstra</td>
<td>East Lansing, MI</td>
</tr>
<tr>
<td>1986</td>
<td>Susann Doriski</td>
<td>Rochester</td>
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<td></td>
<td>John Kinateder</td>
<td>Wappingers Falls</td>
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<tr>
<td>1987</td>
<td>Stacy A. Miceli</td>
<td>Williamsville</td>
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<tr>
<td></td>
<td>Carolyn Stisser</td>
<td>Lydonville</td>
</tr>
<tr>
<td>1988</td>
<td>Donald C. Straight</td>
<td>Massena</td>
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<tr>
<td></td>
<td>Eichiro Tokutomi</td>
<td>Kanagawa, Japan</td>
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<tr>
<td>1989</td>
<td>Ronald D. Bousquet</td>
<td>Champlain</td>
</tr>
<tr>
<td></td>
<td>Lisa L. Carte</td>
<td>Hudson Falls</td>
</tr>
<tr>
<td>1990</td>
<td>Nga-Shan (Phoebe) Cheung</td>
<td>Hong Kong</td>
</tr>
<tr>
<td></td>
<td>Darwin C. Cook</td>
<td>Parish</td>
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<tr>
<td>1991</td>
<td>Charles J. Calhoun</td>
<td>Greene</td>
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<tr>
<td></td>
<td>Paula J. Golding</td>
<td>Rochester</td>
</tr>
<tr>
<td>1992</td>
<td>Steven J. Bourgault</td>
<td>Troy</td>
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<tr>
<td>1993</td>
<td>Monica Gabriel</td>
<td>Delhi</td>
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<td>1994</td>
<td>Jennifer Ims</td>
<td>Webster</td>
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<tr>
<td>1995</td>
<td>Christopher Hilt</td>
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<tr>
<td>1996</td>
<td>John L. Dowett</td>
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<tr>
<td>1997</td>
<td>Madelyn Baker</td>
<td>N. Bangor</td>
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<tr>
<td></td>
<td>Heather Delpapa</td>
<td>Warren, RI</td>
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<tr>
<td>1998</td>
<td>Larry A. Butler</td>
<td>Potsdam</td>
</tr>
<tr>
<td>1999</td>
<td>Catherine Dahlheimer</td>
<td>Queensbury</td>
</tr>
<tr>
<td></td>
<td>Katherine Sharrow</td>
<td>Ogdensburg</td>
</tr>
<tr>
<td>2000</td>
<td>Jennifer Hespen</td>
<td>Ft. Lauderdale, FL</td>
</tr>
<tr>
<td></td>
<td>Jennifer Robinson</td>
<td>Black River</td>
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<tr>
<td>2001</td>
<td>Wesley Cramer</td>
<td>Phoenicia</td>
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<tr>
<td></td>
<td>Doug Van Nort</td>
<td>Bridgewater</td>
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<tr>
<td>2002</td>
<td>Joshua Wood</td>
<td>Gansevoort</td>
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<tr>
<td>2003</td>
<td>Kathryn Barger</td>
<td>Carmel</td>
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<td></td>
<td>Eli Drake</td>
<td>Dickinson Center</td>
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<tr>
<td></td>
<td>Keiko Sekiya</td>
<td>Nishinasuno, Japan</td>
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<tr>
<td>2004</td>
<td>Peter Hernberg</td>
<td>Rochester</td>
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<td></td>
<td>Charles Hoffman</td>
<td>Canandaigua</td>
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<td>2005</td>
<td>Meredith Haas</td>
<td>Corning</td>
</tr>
<tr>
<td></td>
<td>Bishal Thapa</td>
<td>Kathmandu, Nepal</td>
</tr>
<tr>
<td>2006</td>
<td>Mika Irie</td>
<td>Tochigi, Japan</td>
</tr>
<tr>
<td></td>
<td>Trinia-Marie Petrie</td>
<td>Caelum</td>
</tr>
<tr>
<td>2007</td>
<td>Elizabeth Harris</td>
<td>Clifton Park</td>
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<tr>
<td></td>
<td>Erin Zeiders</td>
<td>Randolph</td>
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<td>2008</td>
<td>Jason Charleson</td>
<td>Ogdensburg</td>
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<td>2009</td>
<td>Andrew Brouwer</td>
<td>Potsdam</td>
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<td></td>
<td>Nick Zufelt</td>
<td>Ontario, NY</td>
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<tr>
<td>2010</td>
<td>Darrell Rimbert</td>
<td>Binghamton</td>
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<tr>
<td>2011</td>
<td>Nick Ahfeld</td>
<td>Killian Meehan</td>
</tr>
<tr>
<td></td>
<td>Leanne Merrill</td>
<td>Stephen Trefethen</td>
</tr>
</tbody>
</table>
| 2012 | Stephanie Marcotte        | Secondary Mathematics Education major. She is from Willsboro, NY where she graduated as the class valedictorian. After finishing undergraduate school, she plans to come back to SUNY Potsdam to obtain her masters degree as a Literacy Educator. In the future, she plans to acquire a math teaching position in a middle/high school.
Clarence F. Stephens Mathematics Scholar

This award, established in 1987, is given annually by the School of Arts & Sciences and the Mathematics Department to the non-graduating mathematics major who, by his or her achievement in mathematics, best personifies C. F. Stephens’ vision of the mathematics student who is becoming all he or she is capable of being. The award is a check from the C. L. Smith Mathematics Scholarship Fund and SUNY Potsdam Foundation. In addition, the recipient will be designated a Clarence F. Stephens Mathematics Scholar and his or her name will be inscribed on a plaque to be displayed in Carson Hall. The recipients of the C. F. Stephens Mathematics Scholar award are chosen by the Mathematics Faculty.

2012 Recipient: Evan Freitag with Dr. Chapman

Previous C. F. Stephens Mathematics Scholars
(The first two scholars were chosen by Dr. Stephens himself in consultation with the Mathematics faculty.)

<table>
<thead>
<tr>
<th>Year</th>
<th>Name</th>
<th>City</th>
<th>Year</th>
<th>Name</th>
<th>City</th>
<th>Year</th>
<th>Name</th>
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<th>Year</th>
<th>Name</th>
<th>City</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>Eiichiro Tokutomi</td>
<td>Kanagawa, Japan</td>
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<td>Cheung</td>
<td>Hong Kong</td>
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<td>Paula J. Golding</td>
<td>Rochester</td>
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</tr>
</tbody>
</table>
Susan Portugal Statistics & Business Award

The Susan Portugal Award is awarded to a junior or senior student majoring in mathematics and minoring or pursuing a second major in business administration. This award recognizes the value of a strong mathematics background for students pursuing a career in business.

2011 Recipient, Cassie Lebauer
With Dr. Miller

Vasily Cateforis Scholarship

The Vasily Cateforis Scholarship fund was established in 2004, and the first award was presented in the Fall of 2007. This award is given annually, by the Mathematics Department, to non-graduating mathematics majors, who are fully admitted into the BA/MA Program. The award is a minimum of $1000 from the Vasily Cateforis Scholarship Fund, and the ultimate, long-term goal is to reach an endowment of $100,000 for multiple scholarships. The recipients of the Vasily Cateforis Scholarship award are chosen by the Mathematics Faculty.

2012 Recipients: John Brown, (Dr. Ellingsen), Suprabha Baniya, Eric Nelson & Justin Raimondi
This is given by Pi Mu Epsilon to a graduating senior for outstanding achievement in mathematics and for the promotion of scholarly activity in mathematics.

**Michael Ristau** comes from Kattskill Bay, NY. He has completed double majors in Mathematics and Physics in just 3 years. In addition to being a member of Pi Mu Epsilon, Mathematics Honor Society, he is also a member of Sigma Pi Sigma (Physics Honor Society) and the Phi Eta Sigma National Honor Society. Under the direction of Dr. Biman Das, he researched “Numerical approaches to drag forces” and presented his results at the Research and Learning Fair. This fall he will start the doctoral program in materials engineering at RPI.

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### Previous PME Senior Award Recipients

<table>
<thead>
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<th>Year</th>
<th>Name</th>
<th>College</th>
<th>City</th>
</tr>
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<tbody>
<tr>
<td>1973</td>
<td>Colleen Guinn</td>
<td>Baldwinsville</td>
<td>Glen Cove</td>
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<tr>
<td>1974</td>
<td>Harris Schlesinger</td>
<td>Sue A. Bauer</td>
<td>Rochester</td>
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<td>1975</td>
<td>Barney Watson</td>
<td>Canton</td>
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<tr>
<td>1976</td>
<td>Paul Hafer</td>
<td>Potsdam</td>
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<tr>
<td>1977</td>
<td>Ron Olsson</td>
<td>Huntington Station</td>
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<td>1978</td>
<td>Nancy Burger</td>
<td>Vestal</td>
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<td>1979</td>
<td>Peter Brouwer</td>
<td>Potsdam</td>
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<tr>
<td>1980</td>
<td>Laurinda Corman</td>
<td>Kimberly Johannes</td>
<td>Utica</td>
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<tr>
<td>1981</td>
<td>Lydia Hardy</td>
<td>Pleasantville</td>
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<tr>
<td>1982</td>
<td>Nancy Ofsager</td>
<td>Rochester</td>
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<td>1983</td>
<td>Marcia Borden</td>
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<td>1984</td>
<td>Carla Genzel</td>
<td>Carthage</td>
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<td>1985</td>
<td>Barbara Boytim</td>
<td>Susan Doriski</td>
<td>Hudson Falls</td>
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<tr>
<td>1986</td>
<td>Kimberly Johannes</td>
<td>Alexander Weissman</td>
<td>Malone</td>
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<td>1987</td>
<td>Nathanael Straight</td>
<td>Lisa Lucas</td>
<td>Massena</td>
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<td>1988</td>
<td>Donald</td>
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<tr>
<td>1989</td>
<td>Ronald Bousquet</td>
<td>Jennifer Ims</td>
<td>Webster</td>
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<td>1990</td>
<td>Derrick Koes</td>
<td>Potsdam</td>
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<td>1991</td>
<td>Paula J. Golding</td>
<td>Brent J. Carswell</td>
<td>Whitehall</td>
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<td>1992</td>
<td>Alexander Weissman</td>
<td>Jennifer Ims</td>
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<td>1994</td>
<td>Kelly Rivette</td>
<td>Troy</td>
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<td>1995</td>
<td>Jennifer Robinson</td>
<td>Derrick Koes</td>
<td>Potsdam</td>
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<td>1996</td>
<td>Mandie K. Phillips</td>
<td>April Siegler</td>
<td>Buena Vista, Georgia</td>
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<td>1997</td>
<td>Madelyn A. Baker</td>
<td>Brian Shy</td>
<td>Famingville</td>
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<td>1998</td>
<td>Lisa Lucas</td>
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<td>1999</td>
<td>Kelly Rivette</td>
<td>Troy</td>
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<tr>
<td>2000</td>
<td>Jennifer Robinson</td>
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<td>Potsdam</td>
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<td>2001</td>
<td>Doug VanNort</td>
<td>Bridgewater</td>
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<td>2002</td>
<td>April Siegler</td>
<td>Buena Vista, Georgia</td>
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<tr>
<td>2003</td>
<td>Jill Spear</td>
<td>Salem</td>
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<td>2004</td>
<td>Charles Hoffman</td>
<td>Meredith Haas</td>
<td>Corning</td>
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<td>2005</td>
<td>Alice Wilson</td>
<td>Potsdam</td>
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<td>2006</td>
<td>Danielle Wheeler</td>
<td>Leanne Merrill</td>
<td>Niskayuna, NY</td>
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<tr>
<td>2007</td>
<td>April Siegler</td>
<td>Buena Vista, Georgia</td>
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<td>2008</td>
<td>Kathleen Wrobel</td>
<td>Shawn Mead-Gluchacki</td>
<td>Canandaigua</td>
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<td>2009</td>
<td>Tiffany Terpstra</td>
<td>Leanne Merrill</td>
<td>Niskayuna, NY</td>
</tr>
<tr>
<td>2010</td>
<td>Shawn Mead-Gluchacki</td>
<td>Leanne Merrill</td>
<td>Niskayuna, NY</td>
</tr>
</tbody>
</table>
The officers and members of New York Phi Chapter, Pi Mu Epsilon welcome into membership the following thirteen inductees:

**2011 Inductees:**

Roslyn L. Brandes.............Rensselaer, NY  
Nichole A. Brasie...............Lowville, NY  
Raymond R. Cummings........Hudson Falls, NY  
Colleen Flaherty...............Freeport, NY  
Danielle Fountain............Dickinson Center, NY  
Kristin Hull.....................Newark, NY  
Amanda Hunkins...............Castorland, NY  
Cassie Beth Lebauer..........Fair Lawn, NJ  
Kathleen L. Morrissey......Greenfield Center, NY  
Aaron Morse......................Weybridge, VT  
Sophie Parks.....................Bogart, GA  
Dakota Pruiss...................Wallkill, NY  
Richard W. Reihl Jr........Norwich, NY  
Khylee Rowe.....................Watertown, NY  
Benjamin Schermerhorn......Gouverneur, NY  
Carole Shattuck..............Ogdensburg, NY  
Amy Smith.......................Potsdam, NY  
Kristen Swift...............Clifton Park, NY  
Nathaniel Turcotte...........Cadyville, NY
PME Awards Ceremony
PME Awards Ceremony

Current PME Members:

Kassandra Averill
Amanda Barr
Stephany Bremer
Travis Bogart
Jared Federman
Vivian Fischer
Evan Freitag
Ryan LaBarge
Suzanne Landry
Sean M. LaPlante
Alexander Martin
Leanne Merrill

Alexander Murray
Eric Nelson
Adebisi A. Oje
Kayla Phillips
Sarah Rasco
Michael Ristau
Nia Rowe
Morgan Siddon
Maribeth Simmons
Laura Thiele
Hang Yin

2011-2012 PME Officers

(R-L) Dr. Cornelia Yuen, Faculty Sponsor;
Alexander Murray, Secretary/Treasurer;
Kassandra Averill, President; & Sarah Rasco,
Vice President
Carol (Rood) Hibbard is originally from New Berlin, NY, and is an alumnus of Potsdam completing the BA/MA program in Mathematics in 1981.

She has worked for Hewlett-Packard since graduation holding positions in technical marketing, field technical presales support, and implementation services. She is currently a presales solution architect for HP’s ITSM software solutions based in Cincinnati, OH.

Carol is a board member for the Ohio Valley itSMF Professional Organization where she has been a presenter on Configuration and Knowledge Management. She authored a whitepaper on the Miller-Valentine Group’s implementation of IT Cost Transparency, which was selected as a top 5 whitepaper by itSMF USA in 2010.

She married fellow alumnus, Rich Hibbard, in 1981 and they have two sons ages 23 and 20. The Hibbard family enjoys vacationing and golf. Carol competes in equestrian Dressage competition with her Morgan gelding.

Carol Hibbard’s topic is entitled: “Are You Looking for a Job or a Career?” Her presentation will share 30 years of experience managing her career and family goals. She will share what she knows now that she wished she knew back in 1981!

**Requirements for membership in Pi Mu Epsilon**

To be eligible for election into the New York Phi chapter of Pi Mu Epsilon, students must be:

1) Sophomores who are majoring in or intend to major in mathematics who have completed at least three semesters of college mathematics including one semester of Calculus and who have achieved a grade of 4.0 in all mathematics courses taken and an overall grade point average of at least 3.25 (4.0 is the highest possible grade to obtain at SUNY Potsdam).

2) Juniors or Seniors who have completed at least four courses in the SUNY Potsdam mathematics major or their equivalent with an average of at least 3.25 in all mathematics courses taken and an overall grade point average of at least 3.0.

3) Graduate students whose mathematical work is at least equivalent to that required of undergraduates who have maintained an average of at least 3.25 in all mathematics courses taken during the two semesters (immediately) preceding their election.
## Math Majors on the 2012 President’s List

### Seniors
- Sarah Adams
- Kassandra Averill
- Edward Banner
- Mary Brady
- Nicole Brasie
- John Brown
- Ian Christoferson
- Christopher Coughlin
- Matthew Gaulin
- Jonathan Gould
- Samantha Larson
- Cassie Lebauer
- Aaron Morse
- Alexander Murray
- Eric Nelson
- Jessica Obercon
- Dakota Pruiss

### Juniors
- Sarah Rasco
- Michael Ristau
- Nia Rowe
- Deborah Scharbach
- Benjamin Schermerhorn
- Mark Shatraw
- Carole Shattuck
- Maribeth Simmons
- Amy Smith
- Michael Steckler
- Brittany Sutliff
- Richard Teammco
- Nathaniel Turcotte
- Gary Van Hooker
- Sunyining Yang
- Sergey Zolotykh

### Sophomores
- Nicolle Eagan
- Kathleen Morrissey
- James Myer
- Andrew Ranieri
- Christina Wahl
- Brabim Baral
- Matthew Bishop
- Samantha Brown
- Eric Kopf
- Ellen Lehet
- Christopher Negron
- Mikayla Robert
- Junyu Tang
- Laura Wessing
- Joshua Wheeler

## Math Majors on the 2012 Dean’s List

### Seniors
- Daniel Blanchard
- Katherine Driscoll
- Colleen Flaherty
- Danielle Fountain
- Kathryn Lentini
- Eric Livernois
- Michael O’Bryan
- Richard Reihl
- Khylee Rowe
- Nicole Summers

### Juniors
- Tackie Huff
- Justin Raimondi
- Christopher Schembry

### Sophomores
- Alexa Compson
- Katelyn Odierna
# Math Majors/Minors Receiving Potsdam Scholarships

## SUNY Potsdam Freshman Scholars

### Majors
- Sarah Adams
- Kassandra Averill, BA/MA
- Amanda Barr
- Chelsea Ciotti
- Alex Cohen
- Alexa Compson
- Stefanie Davis
- Christopher Dickinson
- Jonathan Doane
- Nicolle Eagan
- Colleen Flaherty
- Tyler Gardiner
- Elizabeth Herr
- Jennifer Hults
- Elizabeth LaBarge
- Samantha Larson
- Stephanie Marcotte
- Kathleen Morrissey
- Eric Nelson, BA/MA
- Katelyn Odierna
- Dakota Pruiiss
- Sarah Rasco, BA/MA
- Michael Ristau
- Mikayla Robert
- Alicia Salmon
- Deborah Scharbach
- Christopher Schembry
- Carole Shattuck
- Amy Smith
- Briana Teele
- Lena Vann
- Christina Wahl
- Laura Wessing
- Joshua Wheeler

### Minors
- Brittany Bausinger
- Roslyn Brandes
- Traci Brewster
- Nathan Chapman
- Victoria Hamilton
- Kristin Hull
- Julie Koehler
- Candice Panetta
- Kayla Phillips
- Kathryn Schneyer
- Kristen Swift
- Courtney Tripp
- Schally Washburn

## SUNY Potsdam Transfer Scholars
- Nichole Brasie
- Jennifer Hults
- Nathaniel Turcotte
- Travis Bogart

## Handley Memorial Scholarship
- Tackie Huff

## Mt. Emmons Scholarships
- Sean Murphy
- Benjamin Schermerhorn

## McNall Scholarship
- Benjamin Schermerhorn

## Alumni Association Scholarship
- Laura Wessing

## Northrop Scholarship
- Sarah Adams

## SUNY Empire Scholarship
- Alieu Baldeh

## Foreign Student Scholarship
- Suprabha Baniya

## Rezelman Scholarship
- Suprabha Baniya

## Sipher Memorial Scholarship
- Amanda Barr

## Hobkirk Award
- Travis Bogart

## Pratt A&S Scholarship
- David Cervantes-Nava

## Stillman Award
- Nathan Chapman
- Alexander Martin
- Adebisi Oje

## W. Flynn Scholarship
- Brittany Denner

## Honors Scholarship
- Jonathan Gould

## National Science Foundation Scholarship
- Jonathan Gould

## Handley Memorial Scholarship
- Tackie Huff

## Ortel Scholarship
- Brittany Sutliff

## Evans-Cummings Scholarship
- Schally Washburn
Haden A. Land, Vice President, Engineering & Chief Technology Officer, Lockheed Martin, IS&GS Civil Product Line- Elected to the Board of Trustees at Capitol College; Elected as President of the Foundation Board for Prince George’s Community College; Accepted Board of Director position on the Hispanic Information Technology Executive Council (HITEC); During the past quarter, I have given various technology innovation speeches at Stanford University, MIT, Washington Redskins Federal Express Stadium, Federal News Radio & Queen Elizabeth II London Conference Center.

Esther Leerkes-I am an associate professor of Human Development & Family Studies at the University of North Carolina at Greensboro. I am involved in several NIH funded research projects examining (a) factors that predict sensitive maternal behaviors particularly in response to children when they are upset and (b) links between sensitive parenting and young children’s subsequent emotional and cognitive development. I was just notified that I am the 2012 recipient of our universities Research Excellence Award. (Congratulations!) I think fondly of my time at SUNY Potsdam. It was a wonderfully supportive environment. My math degree, although always secondary to my passion for psychology, has served me well. Statistical analyses are integral to my daily work.

Paul Croston-Class of ’85-I am a tax partner with KPMG LLP. Jennifer Bachmann (1986 Potsdam alum) and I have four kids and live in Richmond VA.

William Gregg Roth-I guess the update that I can provide to you is that I am currently the Director of Information Technology at Fulton-Montgomery Community College in Johnstown NY. I have been in this position for 3 years now after working at places like General Electric in Syracuse NY and Schenectady NY, Union College in Schenectady NY and The College of St. Rose in Albany NY. I was part of the Class of ’84. Married to Sharon Satterlee-Roth , Class of ’84 as well and we have 3 boys, John, Jeff and Jason. John is a recent graduate from SUNY Cortland, Jeff is attending SUNY Cortland and Jason will be a freshmen at SUNY Plattsburgh in the Fall of 2012.

Scott Barnett- I've been working with GE Energy Storage since June 2011 as a Global Sales Leader - the group is headquartered in Schenectady, NY but I'm still living in New Jersey - I work from my home office and airplanes, flying all over the world! Also, my daughter Naomi is graduating from Howell High School next week and will be attending Binghamton University School of Management (or should I say SUNY Binghamton! :-) in the Fall. She is continuing the SUNY tradition started by my parents (SUNY Albany) and of course my time at SUNY Potsdam!

Steve Putman-I am currently Superintendent of Schools at Brasher Falls Central School.

Joel Radford-Class 1990-Rochester, NYLucid, Inc. 16 years QA & Regulatory Manager

Brian E. Kurish-Class of 1986-I am still working at the University Police Department at SUNY Canton. I currently hold the position of Lieutenant. I have been working for University Police since May 1999. PS I survived a debilitating stroke which occurred on August 1, 2005. I also was a Reunion Committee member for our 25th college reunion held in 2011 in Potsdam.
We have recently started to spend several of the winter months in Marco Island, FL.

Robin Landrigan Smith-1981-BA in Mathematics and Computer Science. Currently working as an independent Project Management consultant in the healthcare sector of IS. My current assignment is with the Health Information Exchange (HIXNY) in Albany, NY. I live in Lake George, NY with my husband John. We have recently started to spend several of the winter months in Marco Island, FL.
Terry Bush - Upon graduating in December of 87 I went to work for Eastman Kodak as a software engineer; a job I held for 5+ years. I then accepted a position with a gaming company in Reno, NV (IGT) where I worked at various engineering and business development positions for 17+ years. After IGT I was part of a group of engineers that created a contract engineering and manufacturing company which I was a part of for 2 years. I now live with my lovely wife Debbie of 35 years in Las Vegas, where I work for an Australian casino gaming company (Ainsworth Game Technology). We raised 3 beautiful children all of whom have graduated from college and are now working hard at their own careers.

George Hurlburt, 1989 - At our recent graduation ceremony, I was awarded the Corning Community College Board of Trustees Awards for Excellence in Teaching. (Congratulations!)

Teri Calabrese-Gary, Assistant Superintendent of CEWW BOCES Plattsburgh, NY - I helped assist the NYS Education Department with the development of a statewide Mathematics Toolkit aligned to the P-12 Common Core Learning Standards for Mathematics and serve as the chair to the NYS Mathematics Advisory Panel.

Sandi Wagoner Shusda - I am retired now and loving it. My husband and I travel. I sew and make lots of quilts.

Mary Jo Lightfoot - I never really got out of the school mode! I finished medical school last year at Nova Southeastern University in Fort Lauderdale, FL. I am wrapping up my internship at Largo Medical Center in Largo, FL and I will be starting my residency in Physical Medicine and Rehabilitation at Carolinas Medical Center in Charlotte, NC July 1st.

Karen (Rajchel) Lagasse - I graduated from Potsdam in 1985. I just completed my 20th year teaching mathematics at Nauset High School on Cape Cod in Massachusetts. I also serve as the Department Chair and have been a Mentor Coordinator for the district.

Anthony Voccaro - For the past 29 years I have taught 7-12 mathematics for the Potsdam Central School District. I have been married to Kristen Marie (Cox) Vaccaro for 20 years and we have 4 children. We live in Colton, New York. Along with teaching, I have coached a variety of sports: football, track and field, and basketball at various levels.


Kathleen (Herrmann) Yusiewicz - class of 1978-Kathy is the owner of "Faux Home", a faux finishing and home decorating company located in Chapel Hill, NC. Kathy has been providing color consultations, faux finishes and home decorating advice to her clients for over 25 years. Her Math background has definitely been helpful when creating complex faux finishes and designs!

Rob Welcher - I have been living in Chicago, IL for almost six years now. I've retired from coaching college swimming, but I am still teaching. This year I taught gym for second and third grade in Urban Prairie Waldorf School. Next year I will continue with that and add fourth grade; I will also start teaching high school math at Chicago Waldorf School. I am about to begin my final year of training to be a certified Waldorf teacher at Arcturus in Chicago. I am also deepening my involvement in the Contact Improvisation and dance communities in Chicago.
Denise White—Since I retired in 2004 from teaching 34 years, I have published poetry and last year a novel, "The Goose and The Crone." I am currently working on two projects in conjunction with a business I now run, "Hat Daze." It was founded on my poetry writing, with a new book in the works, but quickly married itself to my photo-graphy. It's 'the marriage of poetic expression with photographic interpreta-tion.' The name "Hat Daze" came from the fact that I do my work with a hat on.

All this and training for the Susan G. Komen 3-Day, too. For two years I will have walked 60 miles in 3 days. Quite a feat for someone MY age! (or not) :)

Joe Shaver—Good evening! A quick update: 1) Jane, 6, graduated Kindergarten, begins 1st grade in September. 2) Duncan, 4, begins full-time pre-school in September. 3) Lisa, wife, Davidson ’94 and NC St ’96, just completed her 10th year as physics teacher at Burlington (VT) High School. 4) Myself, as of September, I will be celebrating my 10-yr anniversary with Homeland Security.

Mrs. Donna Stevenson—I am 1990 and 1992 graduate of SUNY Potsdam and have been teaching at SUNY Jefferson since 1994 (I was a professional mathematics tutor at SUNY Canton from ’92-’94). I was presented with the SUNY Chancellor's award for Excellence in Teaching on May 4, 2012. (Congratulations!) I currently teach Differential Equations, Linear Algebra, Calculus and Precalculus.

Karen Lustyik Rivers—I have been teaching Pre- GED at Riverview Correctional Facility in Ogdensburg, NY for almost 25 years. I teach reading, writing, mathematics, social studies, and science. Most of my students have reading and math levels from 4th grade to 12+grade. After all of these years, I still enjoy my job very much. My husband, Tim, is the head Weapons Training Officer at Riverview Correctional Facility. We have been happily married for 10 years now. We live in Potsdam, NY and enjoy our family, friends, and camping. We have five children between the ages of 19 and 26 in our blended family.

William Martin—After spending 12 years in Canada, Bill Martin (BA/MA Math, BA CIS ’86) returned to the US in 2000 and is now professor of Mathematical Sciences and Computer Science at Worcester Polytechnic Institute in Worcester, Massachusetts. He and wife Jennifer Siy-Martin and two daughters Maddie and Hallie live in nearby Holden. Bill's combinatorics research is funded by the National Security Agency and his cryptography research is funded by the National Science Foundation. Bill still enjoys international culture, movies and food, but now also enjoys international travel and sports (watching the tv from the sofa, that is).

Larry Butler—I am still working for BCBSMA (Blue Cross Blue Shield of Massachusetts (since 2003)) and currently manage the new business Underwriting Team for Medical and Dental product lines. 

On a personal note, my wife Lorrie and I took a wonderful vacation in Tuscany in May 2012 enjoying all the food, wine, art, architecture and nature we could. Best vacation ever!
Michele Weaver. I graduated with the class of 2003, I think. I started at SUNY Potsdam with Dr. Hector Foisy in 1990 and had to leave for personal reasons and came back in 2001, I think, to finish up and get my masters. I had Dr. Joel Foisy as an advisor. I am currently a wife and mother of two great kids, Sarah who is 9 and Benjamin who is 3. I actually had Sarah the year I completed my masters in Education. I have been teaching at Madrid-Waddington for 8 years. I am just finishing my 8th teaching year. I teach all the 7th and 8th grade math classes. I love it! I get to be crazy like my students and they can relate to that. I currently live in Norwood, NY and plan on living there and raising my family for a long time. My oldest niece, Elizabeth LaBarge is currently enrolled at SUNY Potsdam in the math/education major. She will be proudly following in her aunt’s footsteps.

Lisa Vastola Damiani-I am working at Roswell Park Cancer Institute and have been there for 11 years. I was recently promoted to Vice President of External Affairs. In 2005 I was recognized by Business First as a leader through the 40 under 40 program. (Congratulations!) My husband Joel and I have 2 kids, Max is 10 and Celia is 8 and they are very busy with baseball, dancing, soccer, swimming, trumpet and violin.

Mary Kohler Sanderson-class of 1973-Upon graduation from SUNY Postdam I landed a job in Catskill, NY teaching high school math. After 3 years, I moved to Central Square, NY teaching a little middle school math as well as high school math. In 1987 I left teaching to raise my 3 children. In 1993 my family moved to NC. I home schooled my children through January 2002 at which time I returned to teaching in NC. In 2006 our family moved to Colorado and I taught high school math there for the last 8 years. My husband retired from teaching last fall and we moved to Florida in May. I am currently looking for employment as a teacher and had an interview last week. Wish me luck!
In the Spring of 1992 the Department established the AMTNYS Award to encourage prospective teachers of mathematics.

To be eligible for the award students must be juniors or seniors who have completed at least four courses in the Potsdam College mathematics major (or their equivalent) with an average of at least 3.25 in all mathematics courses taken (transfer grades in mathematics courses will be included in this average). In addition, the student must have declared a major in one of the mathematics teacher certification programs of the School of Professional Studies.

New Members:

Sarah Adams
Nichole Brasie
Alexandra Briedis
Danielle Fountain

Samantha Larson
Emily Lindberg
Nathaniel Turcotte
Devinne Voigt
Members of the AWM are chosen from a list of junior and senior women *math majors with a Math GPA of 3.80 or higher.*

2012 Members

Members of the AWM are chosen from a list of junior and senior women *math majors with a Math GPA of 3.80 or higher.*

### 2012 Members

- Kassandra Averill
- Suprabha Baniya
- Amanda Barr
- Sheri Fields
- Smantha Larson
- Stephanie Marcotte
- Amy Smith
- Adebisi Oje
- Sarah Rasco
- Brittany Yando

In recognition of their high academic achievement as a graduate student at our college, the following student’s dues will be paid by the Mathematics Department:

- Kassandra Averill
- Suprabha Baniya
- Justin Benedict
- John Brown
- Evan Freitag
- Sean LaPlante
- Alexander Murray
- Eric Nelson
- Justin Raimondi
- Sarah Rasco
- Mark Shatraw
- Sundiata Weaver
- Sergei Zolotykh
Clarkson-Potsdam REU Program

Supported by NSF, NSA, and the Universidad Autonoma del Estado de Hidalgo, Mexico.

Research Experience for Undergraduates (REU)

This is a joint program involving SUNY-Potsdam and Clarkson University Mathematics Department and funded by the NSF. The program engages a select number of students in research and learning advanced topics in mathematics for eight weeks during the summer. The student participants are recruited nationally.

Dr. Joel Foisy is the director of this program. Dr. Christino Tamon (Clarkson University), Dr. Kelly Black, Dr. Harold Ellingsen, and Dr. Joel Foisy were this years’ summer advisers.

For more information on this program, please visit the Potsdam-Clarkson REU webpage, or contact Professor Joel Foisy at foisyjs@potsdam.edu.
Clarkson-Potsdam REU Program

Dr. Kelly Black’s Stochastic Differential Equations Group
Allan Hungria, Rutgers University
Sundiata Weaver, SUNY Potsdam
Miranda Polin, Northeastern University
Candace Liu, Guest
Christian Hernandez Becerra, Mexico
Emmanuel Kwesi-amonoo Quansah, Guest

Dr. Harold Ellingsen’s Algebra Group
Eric Fredette, Clarkson University
Kelsey Wells, Brigham Young University
Dan Kubala, Providence College
Eric Nelson, SUNY Potsdam

Dr. Joel Foisy’s Topological Graph Theory Group
Liang Zhang, Lafayette College
Cara Nickolaus, Washington University
Justin Raimondi, SUNY Potsdam
Joshua Wilson, St. Olaf College (not pictured)

Dr. Tino Tamon’s Algebraic Graph Theory Group
Devlin Mallory, UC Berkeley
John Brown, SUNY Posdam
Abigail Raz, Wellesley College (not pictured)
Clarkson-Potsdam REU Program

2012 REU Speakers

Dr. Jo Ellis-Monaghan, St. Michael’s College
“Graph Theoretical Design Strategies for Self-Assembly”

Dr. Michael Puls, John Jay College
“Pompeiu Problems for Discrete Groups”

Dr. Federico Menendez-Conde Lara, UAE Hidalgo, Mexico
"From the Vibrating String to Vibrating Fractals"

Dr. Thomas Zaslavsky, Binghamton University
“Signed Graphs for Fun and (No?) Profit”

Dr. Garry Bowlin, SUNY Oneonta
“Graphs, Groups, and Colorings”

Dr. Gregory Quenell, SUNY Plattsburgh
"A First Look at the Prime Number Theorem"

Dr. Jeff Weeks, Canton
“Symmetry: folding and unfolding”

Dr. David Feder, University of Calgary
“Graph Theory in Quantum Many-Body Physics”
Contributions to Our Department

We wish to thank all the alumni, faculty and friends of our Mathematics Department who contributed to the Annual Fund (restricted to the Math Department) for 2011-2012. Your contributions serve our students and program in several important ways.

Thank you!

Mrs. Patricia Armstrong, Shrewsbury, MA
Ms. Sandra Austin, Niantic, CT
Mrs. Danielle Babcock, Carthage, NY
Mrs. Holli Bacon, Marlborough, CT
Mr. Scott Barnett, Morganville, NJ
Mr. Michael Beacham, Fayetteville, NY
Mrs. Katharine Bellochio, Albany, NY
Ms. Lori Blaha, Massena, NY
Ms. Stephany Bremer, Valatie, NY
Dr. & Mrs. Peter Brouwer, Potsdam, NY
Mr. Leonard Burdick, Mechanicsburg, PA
Mr. James Burton, Verona, NY
Dr. & Mrs. Vasily Cateforis, Potsdam, NY
Mr. Nelson Chase, Hudson Falls, NY
Mr. & Mrs. Michael Deady, Fairport, NY
Mr. Kenneth Diller, Macedon, NY
Mrs. Renee Downs, Clinton, NY
Mr. & Mrs. Harold Ellingsen, Potsdam, NY
Dr. Janice Ewing, Providence, RI
Mrs. Gayle Fehlmann, Georgetown, MA
Mr. Gregory Ferguson, Cockeyeville, MD
Dr. Richard Ferraro, Grand Forks, ND
Dr. Joel Foisy, Potsdam, NY
Mrs. Marcia Friedberg, Breinigsville, PA
Ms. Gisele Hill, GE Foundation, Andover, MA
Mr. George Gillen, Frisco, TX
Mrs. Cheryl Goebel, Westborough, MA
Mrs. Wendy Hadley, Clifton Park, NY
Ms. Sarai Hedges, Cincinnati, OH
Mr. George Hurlburt, Painted Post, NY
Mrs. Ellen Itkin, Falls Church, VA
Ms. Ann Marie Kaplan, Armonk, NY
Drs. John & Kimberly Kinateder, West Jefferson, OH
Mr. Joseph Kivlin, Cohoes, NY
Ms. Joan Koral, Cicero, NY
Mr. & Dr. Karl Klawitter, Potsdam, NY
Mrs. Allison LaBarge, Troy, NY
Mr. & Mrs. Ryan LaBarge, Troy, NY
Mrs. Joanne Lachowitz, Edgartown, MA
Ms. Janet Learned, Potsdam, NY
Mrs. Regina Lubniewski, Tucson, AZ
Mr. & Mrs. Blair Madore, Potsdam, NY
Dr. William Martin, Holden, MA
Math for America, New York, NY
Mrs. Laura McSweeney, West Granby, CT
Mr&Mrs Steven Metzger, Victor, NY
Mrs. Jean Michelsen, Sanborn, NY
Mr. & Dr. Jeffrey Miller, Potsdam, NY
Mrs. Rosetta Mistura, Troy, MI
Ms. Michelle Montgomery, Society for Industrial & Applied Mathematics
Mrs. Deborah Morton, North Berwick, ME
Mr. Dennis Noll, San Antonio Area Foundation
Ms. Nancy Pearce, Pittsford, NY
Mrs. Rene Pellecchia, Hillsborough, NH
Mr. & Mrs. Kenneth Plantz, Columbia, MD
Mrs. Jeanne Roberts, Clarksville, MD
Mr. & Mrs. Charles Rocca Jr., New Milford, CT
Mrs. Kathleen Sargent, Goffstown, NH
Dr. Harris Schlesinger, Cottondale, AL
Mr. & Mrs. James Selvek, Pittsford, NY
Ms. Roseanne Serafini, Gambrills, MD
Mrs. Donna Smith, Charlotte, NC
Mr. Francis Sobierajski, Cato, NY
Dr. Clarence Stephens, Conesus, NY
Ms. Darlene Tegza, Schenectady, NY
Ms. Denise White, White Bear Lake, MN
Ms. Karen Witting, Croton On Hudson, NY
MATH ALUMNI INFORMATION SHEET

Dear Alumni:
Please write to us TODAY! We look forward to hearing from you. Even if you responded earlier, please give us updated information! We never tire hearing from you. Let us know what you are doing - almost nothing about you is too unimportant to us. Help us make next year’s Alumni News sections of our newsletter even longer than this year’s. Write to us and get at least one other math alum to also write to us.
Thanks for your help.
Joel S. Foisy.

PART I

Name ______________________________________  Maiden Name, (if married)_________________

Address _____________________________________  Phone: Home ______________  Office ______

Class Year __________________  e-mail ________________________________  Contribution ______________

PART II

Name of Employer ____________________________
City ____________________________

To help us with our majors, please provide a “job description” in this space – what is your job title? What are your principal daily activities? (These are questions our majors ask.)

__________________________________________

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PART III

Please use this portion to make comments to us - personal information, suggestions for improving the Newsletter, whatever. (Don’t tell us anything that you may not want to share with the alumni.)

__________________________________________

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PART IV

Please enter here name(s) and address(es) of any mathematics alumni not receiving the Newsletter:

__________________________________________

__________________________________________

__________________________________________

__________________________________________

__________________________________________

PART V

Please check here _____ if you are interested in coming to campus as a Guest Speaker to our majors.

Would the company for which you work underwrite your expenses to come to campus?
Yes____  No____

May we put your home and email information on our online newsletter?  Yes  No