Letter from Chair

Dear Alumni, Emeriti and Friends,

The 2014-2015 year was marked by transitions. It was the first full year of our new secretary, Helen Bush (pictured right), who joined us after serving in the Art Department for several years. Helen has brought a new attitude and perspective to the department, and she also works full time for the Mathematics Department. She has already brought improvements to our kitchen/meeting room and to our bulletin boards.

We are extremely grateful to have had Phyllis Charleson (pictured left) who served as our secretary for several years—while also serving as the secretary for Anthropology. Phyllis was a joy to work with, and, among other things, she helped initiate improvements to our kitchen/meeting room and student reading room. She will be missed, though we are all happy that she is not far away—just on the first floor of MacVicar.

After serving as Department Chair for 9 years, I officially stepped down on June 30, 2015. I would like to thank my colleagues for their continual hard work and willingness to step up when needed over these past several years. I was happy to pass on the Chair duties to Dr. Victoria Klawitter (pictured right). Victoria brings to the job a dedication to helping faculty improve and grow as teachers. Indeed, even before she became chair, Victoria organized periodic faculty “Persistence Meetings,” where we met and discussed best practices and ideas to help our students persist and succeed in their mathematics courses. Victoria is a past President’s and Chancellor’s Award winner for Excellence in teaching. I am really looking forward to working as a faculty member under her leadership.

Sincerely, Dr. Joel Foisy
2014-2015 Mathematics Department Faculty

Ahmad Almomani, Visiting Assistant Professor

Carroll Boswell, Adjunct Assistant Professor

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

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

Derek Habermas, B.S., New Jersey Institute of Technology; M.S., Montclair State Univ.; Ph.D., Univ. of Arizona

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

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

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

Sean LaPlante, Adjunct Instructor

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

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

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

Cornelia Yuen, B.S., Univ. of California-Berkeley; M.A., Ph.D., Univ. of Michigan; Assoc. Professor

Helen Bush, Secretary 1 Mathematics

Nathaniel Turcotte, Graduate Assistant

AMS = American Mathematical Society
AMTNYS = Association of Mathematics Teachers of New York State
ASL = Association of Symbolic Logic
AWM = Association for Women in Mathematics
MAA = Mathematical Association of America
NCTM = National Council of Teachers of Mathematics
Around the Department

Mexico Trip

14 Potsdam students recently spent 2 weeks in Mexico studying the History of Mathematics under the tutelage of Dr. Cheryl Miller and Dr. Blair Madore. Here they are in Tulancingo Hidalgo enjoying the Mexican tradition of meeting with the Three Kings.

Faculty Awards

Dr. Laura Person (right) receives the SUNY Chancellor’s Award for Excellence in Teaching. Dr. Cheryl Miller (left) receives the President’s Award for Cultural Plurality. Dr. Victoria Klawitter (left) and Dr. Laura Person (right) were presented with the Distinguished Honors Professor of the Year 2014-2015 Award for outstanding commitment to honors teaching.
On May 7th, 2015 the Math Department unveiled the Icosahedron sculpture designed and constructed by the Math Alliance Association. It is located in the Academic Quad – Carson Side, stop by and check it out!

We want to hear from you for our Math Dept. Newsletter! Please email us at MathNews@potsdam.edu. Tell us what you are up to and include a picture. We look forward to hearing from you!

The Math Department has a Facebook Page, please join us for the latest news and events. Look for SUNY Potsdam Mathematics Department Page or https://www.facebook.com/groups/359219453788/

Congratulations to our 2014/2015 Mathematics Major Graduates
Department Scholars

The Department of Mathematics named six senior majors Departmental Scholars in 2015. Each of the students designated had a mathematics average of 3.50 or better and college GPA of 3.51 or better.

Recipients: Matthew Bishop, Jonathan Doane, Ellen Lehet, James Myer, Christina Wahl, Amy Wormwood

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.

Recipient: Anh Hoang Nguyen

Susan Dewitt Kaiser Award

The Susan DeWitt Kaiser Award is given to the graduating mathematics major who has the highest academic average on record prior to the May graduation, who will also graduate with teacher certification, and who has also completed all academic years at Potsdam. The award was established in 1986 by the family and friends of the late Susan DeWitt Kaiser, mathematics teacher, class of 1967.

Recipient: Christina Wahl
M.A.A.E.M Award

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 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.

2015 Sophomore M.A.A.E.M.
Recipients: Zachary Brehm, Marquis Brown, Nicholas Brown, Montana Earle, Sarah McHugh, Anh Hoang Nguyen, Christopher Pavente

2015 Junior M.A.A.E.M.
Recipient: Kyle McGrath

2015 Senior M.A.A.E.M.

Senior MAAEM was established by alumni of the Department of Mathematics, this award is given to at least one graduating math major chosen by the faculty. Each recipient has his/her name inscribed on a plaque that is on permanent display in the department.

Recipient: David Cervantes-Nava

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.

Recipient: Jacob Beaulieu
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.

2015 Recipients:
Jacob Beaulieu
Emily Cunningham
Ioherase Ransom

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 2014

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

Matthew Coupal
Alexandra Davis
Liyuan Ji
Michael Schmidlin

Calculus II Spring 2014

This prize is a cash award given to the Calculus II student in the spring of the year that 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.

Anh Hoang Nguyen
Pi Mu Epsilon Sr. Award

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.

Recipient: Robert Spahn

Pi Mu Epsilon
National Honorary Mathematics Society
New York Phi Chapter
Chartered April 8, 1970

The officers and members of New York Phi Chapter, Pi Mu Epsilon welcome into membership the following seventeen inductees:

2015 Inductees:

Zachary Brehm..................Schenectady, NY
McKenzie Bruyere..................Malone, NY
Zoe Dunmire............................Stony, NY
Montana Earle......................Akron, NY
Meagan Halstead....................Fulton, NY
Sebastian Howard.................Clifton Park, NY
John Kosowsky......................Ogdensburg, NY
Sarah McHugh......................Nassau, NY
Kyle McGrath........................Potsdam, NY
Erin Murphy.........................Kingston, NY
Anh Hoang Nguyen...............Vietnam
Katelyn Odierna....................Sayville, NY
Christopher Pavente..............Syracuse, NY
Christopher Pray...............Queensbury, NY
Ioherase Ransom....................Hogansburg, NY
Jatinder Sharma..................Chatham, NY
Olivia Williams....................Glens Falls, NY

2014-2015 PME Officers

President .... Robert Spahn
Vice President .... Jacob Beaulieu
Secretary .... Nicole Stephens
Treasurer .... Christina Wahl
Faculty Sponsor .... Dr. Victoria Klawitter

2014-2015 PME Speaker

Title: “Oh, The Options You’ll Have”

Allison LaBarge is a 2009 graduate of SUNY Potsdam with dual degrees in Mathematics and Business Administration. After earning an MBA from Union Graduate College in 2011, Allison began working at General Electric Co. in Schenectady, New York. Currently, Allison works for Momentive Performance Materials, Inc. located in Waterford, New York in manufacturing finance, collaborating with the twenty-three plant sites around the world. Allison is also actively involved with the SUNY Business Administration Advisory Council.
ASSOCIATION OF MATHEMATICS
TEACHERS OF NEW YORK STATE
(A.M.T.N.Y.S.) AWARDS

In the Spring of 1992 the Department established the AMTNYS Membership 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 students must have declared a major in one of the mathematics teacher certification programs of the School of Professional Studies.

New Members:
Carlene Benson, Chelsea Connors, Olivia Williams

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.

New Members:
MacKenzie Bruyere
Katelyn Legacy
Sarah McHugh
Kelley Mitchell
Katelyn Odierna
Nicole Stephens
Amy Wormwood

Mathematical Association of America

The MAA Institutional Membership is in recognition of high academic achievement as a student at our college. These recipients are recognized at the spring Honors Convocation of the School of Arts and Sciences and are presented with a certificate and their annual dues will be paid by our Mathematics Department.

New Members:
Matthew Bishop, David Cervantes-Nava, Jonathan Doane, Ellen Lehet, James Myer, Andrew Ranieri, Christina Wahl, Laura Wessing
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:

Brabim Baral, Matthew Bishop, Derek Bull, David Cervantes-Nava, Jonathan Doane, Elizabeth Herr, Jennifer Hults, Ellen Lehet, Kyle McGrath, Kathleen Morrissey, Aaron Morse, Sean Murphy, James Myer, Dakota Pruiss, Esmeralda Quintana, Andrew Ranieri, Christina Wahl, Sundiata Weaver, Laura Wessing

Math Alliance
2014-2015 Officers

Jacob Beaulieu, President
Bradley Cech, Vice President
Emily Cunningham, Secretary
Iоhеrаsе Rаnsоm, Trеsауеr
Genevieve Ruhland, Public Relations

Math Alliance 2015 Officers

2015 REU

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. Christina 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.
2015 SUNY Potsdam/Clarkson Summer REU in Mathematics

**Algebraic Graph Theory**
Advisor: Christino (Tino) Tamon
Ethan Acklesberg, Bard College at Simon’s Rock (Great Barrington, MA), Saratoga Springs, NY
Zachary Brehm, SUNY Potsdam, Potsdam, NY
Joshua Mundinger, Swarthmore College (Swarthmore, PA), Boulder, CO

**Geometric and Topological Graph Theory**
Advisor: Joel Foisy
Thomas Giardina, University of Wisconsin-Madison, New York, NY
Jessica Mean, California State University, Monterey Bay, Seaside, CA
Ioherase (Abe) Ransom, SUNY Potsdam, Hogansburg, NY

**Logic (Automated Theorem Proving)**
Advisor: Chris Lynch
Erin Hanna, Eastern University (Saint Davids, PA), Milmay, NJ
David Myers, Oberlin College (Oberlin, OH), Chestnut Hill, MA
Corey Richardson, Clarkson University, Troy, NH

**Stochastic Differential Equations**
Advisor: Kelly Black
Claudia Lucia Guerrero Gonzalez (Lucy), Universidad Autonoma del Estado de Hidalgo (UAEH), Pachuca, Mexico
Valerie Ann Carrasquillo Melendez, Universidad Metropolitana (San Juan, Peurto Rico), Juncos, Peurto Rico
Michael Law, University of Florida (Gainesville, FL), Wellington, FL
Kyle McGrath, SUNY Potsdam, Potsdam, NY

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**2015 REU Speakers**

**Michael Newman**, University of Ottawa, *The Shannon capacity of graphs*

**Michael Puls**, John Jay College of the City University of New York, *Functional analysis*

**Lisa Hellerstein**, NYU Polytechnic, *Stochastic Submodular Optimization*

**Jae-Hun Jung**, SUNY Buffalo, *Numerical Approximation of Stochastic Differential Equations*

**James Freeman**, Cornell College (Iowa), *Origami and Mathematics*

**Hannmeng Zhan**, University of Waterloo, *Uniform Mixing in Quantum Walks*
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 2015. Your contributions serve our students and program in several important ways. Thank you!

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<th>Contributors</th>
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<td>Mr. Scott Barnett, Morganville, NJ</td>
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<td>Mr. Leonard Burdick, Mechanicsburg, PA</td>
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<td>Dr. &amp; Mrs. Vasily Cateforis, Potsdam, NY</td>
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<td>Society for Industrial and Applied Mathematics, Philadelphia, PA</td>
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<td>Ms. Linda Trede, Chase Mills, NY</td>
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DONATE TO THE MATHEMATICS DEPARTMENT

I am pleased to make a contribution to the Mathematics Department in the amount of $________

TO FUND THE ________________________________

Name ________________________________

Address ________________________________

Phone ________________________________

Email ________________________________

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1. I am enclosing my check made payable to: “Potsdam College Foundation” Memo: Mathematics Department

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