As I write this it is near the end of January. I guess this is what people call the dead of winter. For winter being dead, there is a lot happening. The spring semester has just begun with its usual flurry of activity, and people around the state are getting ready for IMACC’s rite of spring, the Allerton Conference. This year, the conference is a little earlier than usual. For some of you, it falls at one end or the other of your spring break. That’s okay. We won’t hold it against you. You are as welcome as ever at Allerton.

People have asked me what the theme will be this year. Well, I don’t really have a theme. I may be rationalizing, but I like to think that means there is something for everyone. Here are some of the things that will be happening:

- Our own Judy Marwick has been instrumental in the Beyond Crossroads project. Judy spoke to us about this last year. As an AMATYC affiliate, IMACC will be asked to endorse the document by about mid-April, so I have asked her to give us a brief update this year. You can also download and read the entire document yourself at www.amatyc.org.
- Eric Scott of Highline Community College in Des Moines, WA will be talking to us about Math Across the Community College Curriculum (MAC$^3$),
- Dr. David Hill of Temple University will be talking to us about Demonstrations with Positive Impact, and
- Michael Sullivan will be back with us to talk about best practices in reaching the increasingly diverse developmental student.

In addition, there are a host of breakout sessions. A tentative program is printed in this addition of the ConneXion. There are still several breakout slots open if you have something that you would like to share. I am especially looking for talks at the College Algebra and Trigonometry level.

This year, Diane Martling will be accepting your reservations. We recently met to discuss the registration fees for Allerton. I know that you have endured some steep fee increases over the last several years. However, since our conference is early this year, we were able to take advantage of Allerton’s winter rate. This has offset the regular price increase allowing us to charge you the same registration fees as last year. Allerton does charge us extra when we make last minute reservations. That is why we have to charge you late fees. So as they say in

(Continued on page 2)
President’s Message cont.

(Continued from page 1)

Chicago, “Register early and register often.” Or is that vote?

Speaking of voting, Brenda Alberico may be contacting you about running for an office or for the Board of Directors. Please consider running. Even if you are not running, you will be getting a ballot from her. Please take a few minutes to vote. IMACC cannot continue without the involvement of its members. Again, as they say, “Vote early, but only once.”

In this edition of the ConneXion you will also find reminders to nominate colleagues for awards and students for scholarships. Be sure to look through your departments and classes for worthy recipients. The members of IMACC have always been generous with monetary donations to the scholarship fund. Don’t be stingy with your nominations!

Finally, I would like to thank all of the people who helped me during this past year. There are many people who have given me advice, and many people who have encouraged me. Some have done so without even realizing it. IMACC is a very warm and generous organization. I encourage you to get more involved. I would like to especially thank Rodger Hergert, the ConneXion editor. He has put up with my missed deadlines, and managed to keep his sense of humor. Thanks Rodger.

Dave Clydesdale
IMACC President

Math Awareness Month 2006

The American Mathematical Society, the American Statistical Association, the Mathematical Association of America, and the Society for Industrial and Applied Mathematics announce that the theme for Mathematics Awareness Month 2006 is Mathematics and Internet Security.

When you use your home computer to log on to your bank account and pay a bill, to buy a book from Amazon, or to buy or sell something on eBay, you assume your personal details—your social security number, your bank account access password, or your credit card number—cannot be read by an unauthorized third party. What makes this possible is mathematics.

And initiatives both in the USA and abroad to introduce Internet voting systems in elections depend upon sophisticated mathematical ideas to ensure accuracy, fairness, secrecy, and freedom from vote tampering.

Resources for this year’s Mathematics Awareness Month program can be found at http://www.mathaware.org.

Institutional Members

Institutional membership is an important source of support for IMACC. If the year after your college’s name is 2005 rather than 2006, your college needs to renew. If your college is not listed, you need to join! Talk to your department head or coordinator and make sure your college renews or joins. The membership year is July 1 to June 30.

You will find the combined Individual and Institutional membership forms at the end of this issue.

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Deadline for Submissions

Summer 2006 Issue—May 15, 2006
Fall 2006 Issue—October 1, 2006

The following Windows-based formats are most easily used:

Text: MS Word or Rich Text File formats
Spreadsheet: Excel format

Rodger Hergert, ConneXion Editor
RodgerH@ednet.rvc.cc.il.us
The IMACC Board Wants YOU!
Are you interested in making a difference in IMACC? The Board needs you! We are currently looking for people to run for the Board of Directors. The Board makes decisions that impact the future direction of IMACC and you could be there. Board members serve a three-year term and there are three meetings per year (two at the Allerton conference and one in the fall). Most of the current Board members teach in the northern part of the state, so it would be really nice to have some candidates from central or southern Illinois. If you are interested in running, please contact Brenda Alberico by February 14th.

Mathematics Faculty Jobs Available at IMACC Schools
The following IMACC institutional members are currently taking applications for mathematics faculty positions. Please go to their respective web sites for more information. (Source: Chronicle of Higher Education)
- Illinois Central College - http://www.icc.edu/hr/employment/
- Kankakee Community College - http://www.kcc.edu/facultyjobs/
- Moraine Valley Community College - http://mvcc.net-apply.com/qs_.asp
- Prairie State College - http://www.prairiestate.edu/

Student Mathematics League Fall Results
This fall Illinois community colleges once again showed they can hang with the best math students in the nation in the AMATYC Student Mathematics League. William Rainey Harper College and College of DuPage find themselves in eighth place and thirteenth place, respectively. The highest ranked individual from our state is Ryan Citko of Harper who is in a tie for twelfth place with a score of 32 points. Regionally, Illinois schools hold seven of the top ten places in the Midwest team competition. The individual results for the Midwest region are chock-full of Illinois students, with eight of the top eleven representing the Land of Lincoln.

Scholarship Committee Report
Recall that there were no applicants for the IMACC Memorial Fund Scholarship last year. Please consider nominating a deserving student or two from your institution this year. Remember that the scholarship is for students intending to major in mathematics or mathematics education. Applications are due March 15, 2006. Complete information about this award, including the application forms, is provided on the IMACC website (http://www.imacc.org).

Membership Committee Report
Be sure to check the membership expiration date listed in your address label. If your membership has expired or is about to expire, you can use the form on page 11 to renew. In addition, if there are mathematics faculty at your college who are not members of IMACC, please invite them to join. Retiring IMACC members may consider “sponsoring” the membership for the person hired to take their place by paying for their first year’s IMACC dues ($10).

Awards Committee Report
Submissions are still being accepted for the James Armstrong, Distinguished Service and Life Membership awards. The Armstrong Award is to be given annually to a four-year college or university professor who continues James Armstrong’s tradition of cooperation and assistance with the two-year colleges. The Distinguished Service Award honors one of our members for a career of outstanding service to IMACC. Criteria include ten years as an IMACC member, having held an elected office, and at least four years in a prominent position within the organization. This award also requires a recommendation by an IMACC member familiar with the nominee’s credentials. The Life Membership Award is for retiring IMACC members who have been members for at least ten years and been a regular conference attendee or otherwise served the organization. The deadline for submissions for each of these awards is February 24, 2006.
By Jim Trefzger, Parkland College, Champaign, IL

Last April at Allerton Park, I mentioned and illustrated several of the new features of the TI-84 Plus that come with Operating System 2.30 (released without fanfare near the beginning of 2005). These new menu features, which are not available for the TI-83 Plus, include Manual-Fit Regression (item D under STAT CALC), Chi Squared Goodness of Fit Test (item D under STAT TESTS), Linear Regression T Interval (item G under STAT TESTS), and inverse T (item 4 under DISTR).

In teaching Trig last summer, I discovered that OS 2.30 also improves the way that graphs are displayed in CONNECTED MODE on a TI-84 Plus. Gone are the “pseudo-asymptotes” which sometimes, but not always, appear when you graph a rational function or a trig function like tan $x$ or sec $x$ on a TI-83 Plus. These nearly-vertical lines are just the calculator’s attempt to connect points that have been calculated consecutively, despite the fact that they straddle a discontinuity. On a TI-83 Plus, if a pixel on the $x$-axis in the current viewing window corresponds to an undefined function value, no pseudo-asymptote is drawn (the calculator’s attempt to plot an undefined $y$-value breaks any possible connection with neighboring points). However, if consecutively-calculated points straddle an $x$-value where the function is undefined, a pseudo-asymptote has generally appeared on the screen. This is illustrated in the third frame below where the window given by ZDecimal includes 2.5 as an exact pixel on the $x$-axis, but does not include -7/3. Thus, we see that the TI-83 Plus has drawn a pseudo-asymptote near $x = -7/3$, but not at $x = 5/2$. The last frame shows the graph as generated by a TI-84 Plus running OS 2.30. The pseudo-asymptotes are gone forever, regardless of the window settings or ZOOM features used!

You can get the (free) operating system upgrade from the Texas Instruments website <education.ti.com> or just get it from one of your students who bought their TI-84 Plus this fall. Back up all of your programs and data (an operating system upgrade will destroy everything in memory except APPS), then use item G: SendOS in the LINK menu to send OS 2.30 to a calculator that is set to RECEIVE.
Allerton House History and Information

Allerton House is the site of the IMACC Annual Conference. Built as a private home by Robert Allerton in 1900, it was developed into a conference center in 1946. It is located just west of Monticello, IL and is part of the University of Illinois system. More information can be found at http://www.continuinged.uiuc.edu/allerton/.

The Conference Center, which consists of the main house and three additional lodging facilities, is surrounded by a 1500 acre forest designated as a National Nature Landmark. Adjacent to the Conference Center are formal gardens, decorative ornaments and museum-quality sculptures. Miles of hiking trails are maintained in the woodlands, and the Sangamon River winds its way through the middle of the park. The Conference Center is designed as a place to get away from the pressures and responsibilities of everyday life to focus on teaching and learning mathematics, and to interact with colleagues from across the state. Plan on joining us March 30 - April 1.

You will not be disappointed in the experience.

Lodging rooms for the annual IMACC Conference are located in the Main House, the Evergreen Lodge, the Gate House and the Little House in the Woods. Most rooms are double occupancy with two single beds, but some are dormitory style (4 – 10 beds) with limited bathroom space. In keeping with the educational atmosphere and rustic setting, rooms are not equipped with telephones or televisions. A variety of recreational activities is available including pool and ping pong. You may even be able to find a card game or board game going on! Quarters are assigned on a first-come, first-served basis. There is very limited space for spouses, and the conference is not designed for, nor do the facilities adequately accommodate children.

Conference meals are preplanned by the Conference Coordinator and deliciously prepared from scratch by the Allerton staff. Special dietary needs can be accommodated if you contact the Conference Coordinator in advance. Snacks are served throughout the day and evening, and publishers are present with textbooks on display for your perusal. Publishers also usually donate towards our evening social hours. All amenities are included in the registration fee.

In years past, when the number of registrants exceeds Allerton’s capacity, the overflow has been housed at either Foster Inn or the Best Western, both in downtown Monticello. If you prefer to stay off-site, you must make your own reservations from among our block of rooms at one of these two facilities. Please do so early as hotel rooms may be scarce due to scheduled events at U. of I. Please, indicate “no lodging” on your reservation form. Questions or concerns regarding Allerton House should be directed to Diane Martling at William Rainey Harper College by phone, 847-925-6337 or 815-356-5292 or e-mail at dmartlin@harpercollege.edu or wdmart49@juno.com.

Hope to see you in Allerton.
Diane Martling
Conference Coordinator

Do You Know the Way to Allerton?

1.) Turn off Interstate 72 at Monticello exit 164 onto Bridge Street. Turn left (south) off of the ramp and drive towards Monticello. Turn right (west) at the first crossroads, which will be old Route 47.
2.) Travel approximately 2 miles west on old Route 47 and turn left (south) onto County Road 625E, located just past the brown “Allerton Park and Conference Center” sign.
3.) Continue on County Road 625 E for approximately one mile. At the stop sign, turn right (west) onto County Farm Road.
4.) Turn left (south) onto the first road you come to, which will be Old Timber Road, and go through the brick columns. Follow signs to main parking lot to the left. Conference Center guests may park in the main lot and follow signs to the Conference Center.

For your convenience, a map is also included on page 12.
2006 Allerton Conference Tentative Agenda
(subject to change)

Thursday Pre-Conference
After 6 pm Book Exhibits.
Conversation and check-in.

Friday
7:15 – 8:15 Breakfast
8:20 – 8:30 Welcome and Announcements
8:30 – 9:00 Judy Marwick Crossroads
9:00 – 9:30 Eric Scott, Math Across the Community College Curriculum (MAC^3)
9:40 – 10:30 Breakout Sessions I
• Eric Scott MAC^3
• Omar Adawi, Birds of A Feather: Panel Discussion on Elementary Statistics Courses
• Joanne Kantner, Instructor Beliefs: What is Mathematics? How Your Answer Impacts Instruction of Adult Students
10:30 – 10:45 Coffee Break
10:50 – 11:50 David Hill
12:00 – 1:00 Lunch
1:00 – 2:15 Leisure Time and/or Park Excursions
2:30 – 3:20 Breakout Sessions II
• David Hill, Demonstrations with Positive Impact
• Steve Kifowit and Terra Stamps, Serious About the Harmonic Series
• Kevin Hastings & Steven Martin, Student Mentors in the Developmental Classroom
• Jim Olsen, More Really Cool Things Happening in Pascal’s Triangle Jim Olsen Part III
3:20 – 3:35 Coffee Break
3:40 – 4:30 Breakout Sessions III – we want your input about IMACC’s future!
• Curriculum Committee
• Assessment Committee
• Conference Planning Committee
4:30 – 5:30 Social Hour
5:40 – 6:45 Dinner and Presentation of Awards
7:00 – 8:00 Entertainment
8:15 – ?? Evening Meetings
• IMACC Board Meeting
• P & C Group
• Probability and Statistics Group
• LAG Group

Saturday
7:15 – 8:15 Breakfast
8:30 – 9:30 Michael Sullivan, Today’s Developmental Mathematics Student and How to Reach Them
9:40 – 9:55 Coffee Break
10:00 – 10:50 Breakout Sessions
• Jim Trefzger, More Fresh Ideas for a Traditional Calculus Course
• Laurie Hoecherl, Leadership Insights from the Hundred Acre Wood
• Dr. Krish Revuluri, Student Mathematics League
11:00 – 12:00 Annual Business Meeting
12:00 – 1:00 Lunch and Departure
Registration Information

First Name ___________________________ Last Name ________________________________

Street Address ___________________________ City ___________________________ State ________ Zip

School Name ___________________________ Email address ____________________________

Home or Cell Phone (please indicate which) ___________________________ School Phone ____________________________

Please check all that apply:

_____ I am a graduate student at ____________________________.
_____ I am attending for the first time.
_____ I am retiring this year.
_____ I will stay in town and make my own arrangements.
_____ I will arrive at Allerton House after 11 p.m.

Accommodations & Food

Which night(s) will you be staying at Allerton House?

_____ Thursday only       _______ Friday only       _____ BOTH nights

Roommates: _____________________________________________________________

Housing (indicate 1st, 2nd and 3rd choices)

_____ Main House       _____ Gatehouse       _____ Evergreen Lodge       _____ Little House in the Woods

Meals (check all meals you will eat at the conference):

Friday  ________ Breakfast       Saturday  ________ Breakfast

________ Lunch       ________ Lunch

________ Dinner

Dinner Preference (circle one)  Prime Rib  Stuffed Chicken  Vegetable Lasagna

Do you need a receipt (circle one)?  YES  NO

Receipts can be picked up at the conference. Anyone needing a receipt in advance is asked to include a self-addressed stamped envelope with their registration.

Special Needs: Contact Diane Martling at 847-925-6337 or 815-356-5292 or email at:
dmartlin@harpercollege.edu or wdmart49@juno.com
Please circle the appropriate dollar amount depending upon your specific situation.
Make check payable to: IMACC
“Members” must have paid dues for 2005-2006 by the postmark deadline for the conference (March 3, 2006) to get the member rate for the conference.
GOOD NEWS: There were NO INCREASES to this year’s conference as we were charged “low season” rates because the conference begins in March.
Late (postmarked after Friday March 3) registrations and on-site registrations: add $25 late fee.

Refund Policy:
- Those canceling before the March 3 deadline will receive a full refund
- Those canceling after the March 3 deadline should not expect a refund, but may appeal their circumstances to the IMACC Board for consideration. Appeals must be in writing and sent to the IMACC President.

Confirmation:
Those requesting confirmation of conference registration should include a self-addressed, stamped envelope with your registration form. If you will need a receipt, please indicate this on the registration form. Pick up your receipt at the conference. If you need it before then, include a self-addressed stamped envelope.

Please send all registration materials (Including check made payable to IMACC) to:

Diane Martling   Math/TMS
William Rainey Harper College
1200 W. Algonquin Road
Palatine, IL 60067
847-925-6337
dmartlin@harpercollege.edu

OR

Diane Martling
4909 Daniel Drive
Crystal Lake, IL 60014
815-356-5292
wdmart49@juno.com

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# Upcoming Conferences

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<td>April 7 – 8</td>
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## Delegates and Representatives

### AMATYC Delegates

**Affiliate Delegates**
- Dave Clydesdale: William Rainey Harper College
- Beth Beno: South Suburban College
- Brenda Alberico: College of DuPage
- **Alternate:**
  - Steve Kifowit: Prairie State College

**State Delegates**
- Jim Trefzger: Parkland College
- Patricia Blus: National-Louis University
- Terra Stamps: Prairie State College

### Representatives to Other Mathematics Organizations

- **ISMAA**
  - Sandra Cox: Kaskaskia College
- **MOMATYC**
  - Tim Grant: Southwestern Illinois College
- **NCTM**
  - Betty Truit: Black Hawk College
  - **Alternate:**
    - Tim Grant: Southwestern Illinois College

### IMACC Board of Directors

#### Terms Ending 2006

- **Angie Gum**
  - Lincoln Land Community College
  - (217) 786-2385
  - Angie.Gum@llcc.edu

- **Jim Harris**
  - John A. Logan College
  - (618) 985-3741 Ext. 8460
  - jimharris@jalc.edu

- **Kim Martin**
  - Southeastern Illinois College
  - (618) 252-5400 Ext. 2222
  - kim.martin@sic.edu

- **Diane Martling**
  - William Rainey Harper College
  - (847) 925-6000, ext. 2388
  - dmartling@harpercollege.edu

#### Terms Ending 2007

- **Catherine Moushon**
  - Elgin Community College
  - (847) 214-7500
  - cmoushon@elgin.edu

- **John Bradburn**
  - Elgin Community College (retired)
  - (847) 741-4730
  - Jdbradburn@aol.com

- **Amy Trefzger**
  - College of Lake County
  - (847) 543-2493
  - atrefzger@clcillinois.edu

#### Terms Ending 2008

- **Brian Garant**
  - Morton College
  - (708) 656-8000 ext. 353
  - Brian.Garant@morton.edu

- **Tracey Hoy**
  - College of Lake County
  - (847) 543-2901
  - traceyhoy@clcillinois.edu

- **Tony Paris**
  - Carl Sandburg College
  - (309) 341-5443
  - mparis@sandburg.edu
## IMACC Committees 2005-2006

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<td>Mary Beth Beno</td>
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(* indicates committee chair)

### Committee Chair Contact Information

If the chair is a Board member, see page 7 for contact information. If the chair is an Officer, see page 1 for contact information. Other chairs are listed in this table.

**Kevin Hastings**
Parkland College  
2400 West Bradley Avenue  
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**James Jones**
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jamess@richland.edu

**Jim Trefzger**
Parkland College  
2400 W. Bradley Avenue  
Champaign, Illinois 61821  
217 373-3744  
jtrefzger@parkland.edu
IMACC Individual Membership Form
2005-2006

Name: ___________________________________________ School: ________________________________

Home Address: ___________________________________________ School Address: ________________________________


Phone: (____) ____________________________ Phone: (____) ____________________________

E-mail: ___________________________________________

To which of the above addresses do you wish to have correspondence sent? HOME SCHOOL

Do you wish your name distributed with the IMACC database? YES NO

Membership Fees: 1 Year: $ 10.00 3 Years: $ 25.00 5 Years: $ 40.00

____________________ + ______________________ = ______________________
Membership Fee Scholarship Contribution Total Enclosed

Please make checks payable to: IMACC

Mail to: IMACC, c/o Steve Kifowit, Prairie State College, 202 South Halsted Street, Chicago Heights, IL 60411

IMACC Institutional Membership Form*
2005-2006

Invoice: 200506

IMACC Tax I.D. #: 371127733

Date: ___________ Signed: ____________________________ Title: __________________________

Please Complete The Following Information

School: ________________________________ President: ________________________________

Address: ________________________________ Vice-President: ________________________________

City: __________________ State: ____ Zip: ________ Contact Person: __________________________

Phone: (____) ____________________________ Contact Phone: (____) __________________________

Contact Email: ____________________________

*IMACC’s membership year begins July 1, 2005 and ends June 30, 2006. Annual dues must be paid by March 1, 2006 in order to receive a complimentary conference registration for the institutional representative.