

Saturday 7:45 am - 10:00 am

Saturday Awards Breakfast Session

Breakfast Served: 7:45 am - 8:00 am*

(*Ticket Required)

Program: 8:30 am - 10:00 am

Presentation of Awards

Richelle (Rikki) Blair, AMATYC President

Speaker: David Wright

Physics is Fun

Saturday 10:00 am - 10:45 am

Visit the publishers and other exhibitors—talk to sales representatives, authors, and editors!

Saturday 10:45 am - 11:35 am

- S82 Mathematical Patterns in Nature (MI, H, TP)**
Featured Speaker: John A. Adam
- S83 Calculus for Biology & Medicine (MI, TT, C, IS)**
Mike E. Martin
- S84 Is There a Place for Spreadsheets in Algebra or General Ed Courses? (TT, GE, IS)**
James W. Hall, Brian Mercer
- S85 A Multiple Measures Approach to Mathematics Placement (A, DI)**
Joanna K. Pruden, Diana L. Kuhns,
Edwin G. (Ed) Owens
- S86 Providing Opportunities for ALL Students in Basic Mathematics (D, IS)**
Gary M. Simundza, Nancy Crisler
- S87 Teaching Learning Strategies in Math Class/Better Learners Guaranteed (SS, IS, D, RB)**
2006 Project ACCESS Fellow: Jason M. Edington
- S88 The AMATYC Teaching Excellence Award – Opportunity and Process (G)**
2007 TE Award Recipients: Louise Olshan and Scott L. Adamson
- S89 Reading Strategies and Brain Research Enhance Traditional Algebra (IS, G)**
Thomas F. Seremet

Saturday 10:45 am - 12:15 pm

- C14 Pearson Education: MyMathTest Strategies for Implementation**
Sandee House, Diane Gray

Saturday 10:45 am - 12:45 pm

- W18 Toward Quantitative Literacy: Interesting Problems in Finance (GE, TT)**
2007 TE Award Recipient: James A. (Jim) Ham
- W19 Engaging Statistics Students Through Hands-on Experiences (ST, IS)**
Roxy Peck
- W20 Projects Across the Curriculum (GE, IS, TP)**
Christina Dwyer, Nancy R. Johnson,
Joni Burnette Pimot, Julie Francavilla
- W21 The Log of Logs Portfolio for Mathematics Students (IS, A)**
Robert N. Baker

Committee Meeting

10:45 am - 12:45 pm
2009 Conference Planning

Saturday Noon - 12:50 pm

- S90 Using Mathematics to Create Symmetry Patterns (G, MI)**
Joseph A. Gallian
- S91 Monumental Projects for Differential Equations (MI, TT)**
Patricia Dueck, David Dudley
- S92 Increasing Student Success: A Journey of Course Redesign (D, A, DI, RB)**
Andreana M. Grimaldo
- S93 Join the Global Community: The Chinese Abacus & Number Sense (H, D, IS)**
Cheryl Ooten
- S94 Using Tablet PC Technology: A Dynamic Alternative to the Chalkboard (TT, IS)**
Kristina K. Schmid, Katherine R. Struve
- S95 Applied Intermediate Algebra: An Option for Liberal Arts Students (GE, C, D)**
Deann Leoni, Pat Averbeck
- S96 What's Reading Got to Do with Mathematics? (IS, SS, D, TP)**
2005 Project ACCESS Fellow: Amber H. Rust
- S97 Connecting the Concept of Area: From A(lgebra) to C(alculus) (IS, MI)**
Frank E. (Trey) Cox

Saturday 1:00 pm - 2:30 pm

C16 Pearson Education: MyMathLab Strategies for Teaching
Sandee House, Diane Gray

Saturday 1:15 pm - 2:05 pm

- S98 Statistical Mythbusters (ST)**
Marty Triola
- S99 Click Your Way to More Engaged Classes (TT, A, IS)**
Kenneth A. Takvorian
- S100 Distance Ed & Equal Opportunities: Learning Math in Rural Alaska (TT, C, TP)**
2007 Project ACCESS Fellow: Sandra J. Wildfeuer, Shirley Kruger
- S101 What's Mathematics Got to Do with Reality Competition Shows? (GE, G)**
Jerry J. Chen
- S102 The Math Is Always Greener: Environmental Issues Engage Students (IS, A, RB)**
Cynthia Y. Young
- S103 Math Boot Camp: An Algebra Community with Successive Short Courses (D, IS, SS)**
Jay Lehmann
- S104 Math & Jeopardy: Or I Have an Answer, Do You Know the Question? (G, IS)**
2007 TE Award Recipient: Anne Dudley
- S105 Trigonometric Curiosities (H, TP, MI)**
John W. Coburn
- S106 AMATYC 299 - Leadership & Getting Involved (G)**
Robert A. Farinelli, Stefan Baratto, Jean Woody, Donna Saye

Committee Meeting

1:15 pm - 2:05 pm
Teacher Preparation

Saturday 1:15 pm - 3:15 pm

- W22 Minute Motivators (IS, G, SS, TP)**
Leslie A. Smith
- W23 Cutting the Cheese, Fantasy Divorce and Romulans in the Neutral Zone (GE, C, IS)**
Christopher D. Oehrlein
- W24 Making It Real: Contextual Teaching and Learning in the Classroom (IS, C, TP)**
Sydia Gayle-Fenner, Daniel M. Breuer, Ken Hurley, Chris Gardner, Phyllis Bailey

Saturday 2:30 pm - 3:20 pm

- S107 Succeed in Mathematics! A Model for Incorporating Math Study Skills (D, SS, IS)**
Alan L. Bass
- S108 Creating Your Own Database to Generate Tests (A, DI)**
Susan J. Kennedy, Paul W. Jones II
- S109 Motivating and Using e in Precalculus (MI)**
Sheldon Axler
- S110 Euler at 301 (H, G, MI)**
George DeRise
- S111 Fast Track - Improving Placement/Retention in Developmental Math (D, RB, A)**
William W. Coe, Suzanne Williams, Debra M. Moses, Jane M. Weber
- S112 Experiences with Math Across the Curriculum for Elementary Education (TP, C, IS)**
Kathy Rogotzke, Craig Zoellner, Kacy Larson, Nancy Fallis
- S113 Adjunct Sharing Time (DI, IS, D)**
Judith A. (Judy) King, Judy Giffin
- S114 I Must Have Done Something Interesting Over the Last 35 Years! (IS)**
Ned W. Schillow

Committee Meeting

2:30 pm - 3:20 pm
Innovative Pedagogy Strategies

Saturday 4:30 pm - 6:30 pm

Delegate Assembly

Hilton Washington Hotel
Jefferson West & East

Delegates are to be seated by 4:15 pm.

Las Vegas 2009

Proposals for Las Vegas can be submitted at the AMATYC website, www.amatyc.org, beginning November 1, 2008. Mark your calendar **now** to go to the AMATYC website to submit your proposal for Las Vegas. The deadline for submitting a proposal to speak in Las Vegas is **February 1, 2009**.