

## CMC<sup>3</sup> Mini Program

Please visit the CMC<sup>3</sup> website at [www.cmc3.org](http://www.cmc3.org) often for up-to-date information about pre- & post- conference publisher activities.

**FRIDAY, DECEMBER 10, 2010**

**Registration: 2:30 – 6:30 p.m. in the Portola Hotel & Spa Lobby**

**Workshop: 3:00 – 6:30 p.m. in the Portola Room**

**Title: *Math Trivia Session* sponsored by McGraw-Hill Higher Education**

**Reception: 7:00 – 8:00 p.m. in the De Anza III**

*Coffee and Tea will be enjoyed at the reception.  
Those not attending the reception are welcome to attend the talk at approximately 8:00 p.m.*

**Keynote Speaker: John Martin, Santa Rosa Junior College**

**Presents: *A Piece of Pi***

**9:00 p.m. – 12:00 a.m. in the Bonsai Room**

*Drinks and appetizers will be served.*

**Title: *2nd Annual Pearson Education Game Night***

**SATURDAY, DECEMBER 11, 2010**

**Estimation Walk/Run: Meet at 7:30 a.m. in the Hotel Lobby!**

**Registration: 8:15 – 9:30 a.m. in Exhibit Area**

**Student Poster Session: 9:30 a.m. – 4 p.m. in the Exhibit Area**

*Students will be available to answer questions from 12:30 p.m. – 12:45 p.m.*

**First Session: 9:00 – 10:00 a.m.**

**Sherri Messersmith: College of DuPage**  
*“Serving Students with Disabilities: Strategies for the Classroom”*

**Glenn Pico: American River College**  
*“Is  $0 = \pi = \infty$ ? A Tall Tale”*

**Ian Walton: Mission College**  
*“Standards and CCCAccess”*

**George Woodbury: College of Sequoias**  
*“Creating a Community of Learners to Improve Student Success”*

**Joel Siegel: Sierra College**  
*“That About Sums It Up and Then Sum”*

**Sheldon Axler: San Francisco State University**  
*“College Algebra in the Age of Wolfram Alpha”*

**Robert Gould: UCLA**  
*“Eat Less Salt, Drink More Wine, Dump the Cell Phone, Eat More Salt, and Live Longer: Teaching Students to Understand the Role of Data Collection in Statistical Inference”*

**SATURDAY, DECEMBER 11, 2010 (Continued)**

**Second Session: 10:30 – 11:30 a.m.**

Bob Prior: Riverside Community College, Norco “Are We Speaking the Same Language?”	Greg Perkins: Hartnell College “What Helps Precalculus Students Succeed?”
David Ellenbogen: Community College of Vermont “Thirty Boredom Busters”	Lynn Marecek & MaryAnne Anthony: Santa Ana College “Teaching Developmental Mathematics: It’s Not Just About the Content!”
Nicholas Gunther: Investment Banking “What’s So Valuable About Calculus, Anyway? (Why Finance ends in an e.)”	Larry Green: Lake Tahoe Community College “I Know It’s Out There Somewhere: A Tour of Free Online Math Resources”
Kenneth Brown: College of San Mateo “The Sequencing of Topics in Introductory Statistics”	

**Luncheon (Italian Buffet): 11:45 a.m. – 12:45 p.m. in the Atrium**

*Tickets will be required to enter the lunch buffet.  
Each person is allowed one meal plate and one dessert plate.*

**General Session: 1:00 – 2:15 p.m. in De Anza III**

**CMC<sup>3</sup> Announcements and Awards**

**Keynote Speaker: Bill Dunham, Muhlenberg College**

**Presents: Two Jaw-Dropping Gems from Euler**

**Third Session: 2:30 – 3:30 p.m.**

Dave Sobecki: Miami University, Hamilton “Of Elephants, Fuzzy Dogs, and Teaching Backwards: A Story About Making Your Course Engaging”	Terrie Teegarden: San Diego Mesa College “Teaching in Developmental Mathematics: A Faculty Collaborative Approach”
Wade Ellis: West Valley College, emeritus “Mathematical Software: Computational Crutch or a Springboard to Greater Understanding?”	Katherine Yoshiwara: LA Pierce College “Mod, MAP, and ASAP: Course Redesign at Pierce College”
Dmitry Fuchs: UCD “Geodesics on Regular Polyhedra”	Corrine Kirkbride: Solano College “AMATYC Project ACCESS”
Steven Davis & Evelyn Davis: CSU Los Angeles & Orange County Probation “Statistics Using SPSS”	

**Fourth Session: 4:00 – 5:00 p.m.**

Dean Gooch: Santa Rosa Junior College “The Mystery of Mohammed ibn Musa al-Khwarizm”	John Thoo: Yuba College “Examples from Cardano’s Ars Magna”
Tracy Jackson & Panel: “Adjunct Session”	Ravin Pan: CSU Sacramento “Teaching Developmental Algebra to Underprepared Students”
Vladimir Logvinenko & Iaroslav Kyrliouk: De Anza College “Nuts and Bolts of Teaching Integral Calculus”	CMC <sup>3</sup> Video: “The Oral History of CMC <sup>3</sup> ”

**Reception and prizes in the Exhibit Area: 5:00 – 6:00 p.m.**

Join us for this celebration. There will be food, drawings, and our annual Foundation prizes!