Beyond The Formula IX

A Conference About Teaching Introductory Statistics

"Constantly Improving
The Teaching of Introductory Statistics"

Jessica Utts, U of California, Davis ~ Keynote
   "Teaching Introductory Statistics: From Dull to Dynamic!"
   "The New "Mom and Apple Pie" of Introductory Statistics"

Jennifer Bready, Mt. Saint Mary College
   "How to Create a Unique Statistics Project That Students Will Enjoy - Part I"
   "How to Create a Unique Statistics Project That Students Will Enjoy - Part II"

Sharon Cichocki, University of Buffalo
   "Using the TI Navigator in the Statistics Classroom"

Richard De Veaux, Williams College
   "Math is Music: Statistics is Literature"

Mark Earley, Bowling Green State University
   "Looking at Our Classrooms as Teacher-Researchers"
   "Designing a Classroom Action Research Project"

John Harrison, Virginia Beach City Public Schools
   "Writing across the curriculum"

Mary Harrison, Virginia Beach City Public Schools
   "Hands-on Statistics"

John & Mary Harrison, Virginia Beach City Public Schools
   "Minitab in the high school classroom"

Deborah Nolan, U of California, Berkeley
   "The Elements of Effective, Fun, Classroom Activities"
   "Incorporating Computing with R into the Statistics Curriculum"

Roxy Peck, California Polytechnic State University
   "Transforming the Classroom Learning Environment with Student Response Systems"

Gina Reed, Gainesville College
   "Synthesis through Service Learning in Statistics - Part One"
   "Synthesis through Service Learning in Statistics - Part Two"
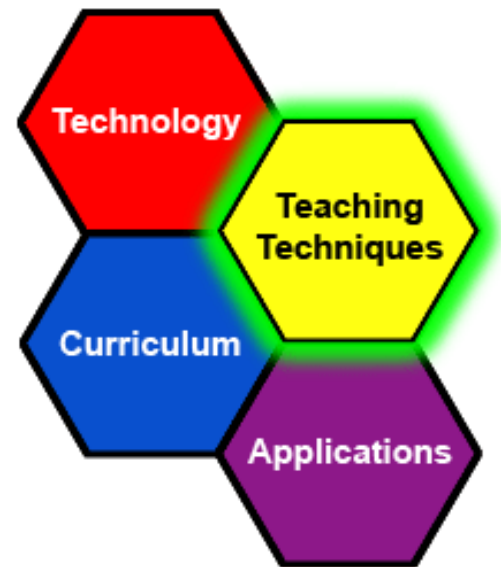
Norean Sharpe, Babson College
   "Assessment, Attitudes and ARTIST"
   "Assessment of Learning using Written Work"

Tom Short, Indiana Univ. of Pennsylvania
   "Investigating Statistical Assumptions Using Fathom"
   "Tinkering with Tinkerplots: Interactive Software for Graphing Data"

Cindy van Es, Cornell University
   "This is going to be hard and boring."
   "SO WHAT… is it?"

Want more details ~ Visit us on the web ~ http://www.monroecc.edu/go/beyondtheformula/