

**Break Out Sessions**

Rosenau A	Rosenau B	Rosenau C	Berry Auditorium	Forfa Auditorium
Mark Chapman: <i>Math Boot Camps with MyMathTest</i>	Jill M. Mueller: <i>Using Technology to Enhance and Introductory Statistics Course</i>	Michael Sullivan: <i>Technology and a New Teaching Paradigm</i>	Murney Bell: <i>Nspire in an Algebra Class</i>	Jack Rotman: <i>Where is Developmental Math GOING??</i>
Pat Kopf: <i>Let's Model Data</i>	Jim Ham: <i>Service Learning in Introductory Statistics</i>	Bill Briggs: <i>Insights on Presenting and Teaching Calculus</i>	Murney Bell: <i>Nspire: 2 Calculators in 1</i>	Roger Verhey: <i>Learning about Lesson Study: Faculty collaborating to impact student learning?</i>
Maria Andersen: <i>How Can We Measure Teaching and Learning in Mathematics?</i>	Kathy Jankoviak Anderson: <i>Math and Biology 2010: Are We There Yet?</i>	Kathy Burgis: <i>Department Chairs Discussion</i>	Nancy Sattler: <i>Natives v. Aliens</i>	
Darlene E. Kohrman and Sheila Eisenhauer: <i>Developing the van Hiele Levels in a Pre-service Teacher Geometry Course</i>	Gerry Cox: Euler: <i>The Sine Function and P-Series</i>	Vilma Mesa: <i>Implications of Two Research Studies</i>	Kirsty Eisenhart: <i>Rethinking the Goals of Developmental Mathematics</i>	