

**66th Annual Western Illinois University Mathematics Teachers Conference
Common Core Mathematics: Communicating Ideas and Constructing Arguments**

Macomb, Friday, April 28, 2017

Time	Location	Elementary School HH 26	Middle School HH 44	High School HH 82	General Interest HH 83
8:00 – 8:30	Morgan Hall (MG)	Registration and Breakfast Outside MG 101A			
8:30 - 9:30		Keynote Address Melissa Colonis <i>From the Family Farm to the White House</i> MG 101A MG 101A			
9:45 – 10:20 Breakout Session #1	Horrabin Hall (HH)	Taik Kim <i>Developing Fraction Concepts & Thinking Skills</i> HH 26 4 – 6	Michelle Schwartz <i>Preparing Teachers for Common Core Math</i> HH 44 K – 9	Sean Genovese <i>The Shadow of the Slope</i> HH 82 7 – 12	Melissa Colonis <i>Cloning Yourself</i> HH 83 9 -- 12
10:25 – 11:00 Breakout Session #2		Jamie Fetty Ward & Jacque Holke <i>Getting Started with Guided Math</i> HH 26 K – 6	Mary Jo Sarff & Cara Green <i>How to Transform a Task from Simple to Rigorous</i> HH 44 4 – 6	Valerie Thomas <i>Putting the M in STEM to Drive Learning</i> HH 82 10 – 12	Marissa Walczak <i>Thinking Mathematically from Minute One</i> HH 83 7 – 12
11:05 – 11:40 Breakout Session #3		Glory Jurich-Sarna <i>Using Math Literature to Enhance Instruction</i> HH 26 K – 6	Eunmi Joung <i>Developing Students' Mental Computation Strategies for Multiplication and Division</i> HH 44 4 – 6	Craig Cullen <i>An Introduction to Geogebra</i> HH 82 4 – 12	Jerry Becker <i>Taking it to the Limit</i> HH 83 6 – 12
11:45 – 12:30 Lunch		Lunch Horrabin Hall Gym			
12:35 – 1:50 Workshops	Morgan Hall (MG)	George Reese <i>Coding in the Elementary Mathematics Classroom</i> HH 111 K – 6	Adam Poetzel <i>Using Desmos Activity Builder Lessons in the Classroom</i> HH 44 6 – 12	Joseph Illichman <i>Teaching Statistics Using Technology</i> MG 102 10 – 12	Jennie Winters <i>Assessing Student Growth</i> HH 83 K – 12
2:00 – 2:50 Closing Address		Closing Address Adam Poetzel <i>When Am I Ever Gonna Use This in Real Life?</i> MG 101 A MG 101 A			