



7:00am-8:00am											
Tuesday March 7 Breakfast & Registration											
Floor B: Patterson Ballroom											
KEYNOTE SESSION #1 8:00am-9:30am											
Dr. Kyndall Brown											
Seven Principles to Make Mathematics Classrooms More Equitable											
SESSION #1 9:45am-10:30am	Presenter	Floor B Berea	Floor A Kentucky	Lobby Floor					Mezzanine, Floor 2		
				Thoroughbred 1	Thoroughbred 2	Regency 1	Regency 2	Regency 3	Franklin	Jessamine	Woodford/Scott
		Morgan Chittum		Dr. Kate Marin	Dr. Funda Gonulates	Dr. Kimberly Hansel	Olivia Winkle	Amanda Rhodes	Lisa Amick	Emily Lehman	Dr. Shirley Disseler
	Title	D-I-Done: Differentiation in the Secondary Math Classroom		I Walk the Line: Number Line Use in Grades K-5	Developing Early Algebraic Reasoning	Open it UP! Using open-ended questions within your mathematics instruction.	Empowering Teachers and Learners by Focusing on Strengths	Finding the Relevance in it All!	Rethinking Mathematics Support Courses to Focus on Equity, Engagement, and Effectiveness	"Ins & Outs" of Math Vertical & Horizontal Alignment	Empowering Learners with Brick Math
	Grade Level	9-12		K-2, 3-5	K-2, 3-5	6-8, 9-12	K-2, 3-5, 6-8	3-5, 6-8	6-8	General/All	K-2, 3-5, 6-8
10:30am-10:45am											
BREAK											
	Presenter		Tangela Blackwell-Stoner	Dr. Kyndall Brown	Sumer Smith	Mike Busch	Ruth Casey	Dr. Assata Moore	Tori Sinco	Keri Whitaker	Kathy Williams
	Title		Social Emotional Learning in the Mathematical Curriculum	Empowering All Students To Take Ownership Of Their Own Learning	Finessing Fluency	Beyond Memorization: The Complex Work of Building Multiplicative Automaticity	Lights – Sound - Motion! Coding in the Mathematics Classroom	Bringing out the Math Genius in Black Children	Focusing on Numerical Reasoning - Helping Students Understand the Mathematics They're Learning	Meta-Cognitive Strategies	Making Middle School Math Come Alive with Manipulatives, Games and Activities
	Grade Level		General/All	General/All	K-2	K-2, 3-5	6-8, 9-12	General/All	K-2, 3-5	3-5, 6-8, 9-12	6-8
Floor B: Patterson Ballroom											
KEYNOTE SESSION #2 11:45am-1:15pm											
Dr. Amanda Jansen											
Bringing Rough Drafts and Revising into Mathematics Class											
1:15pm-1:30pm											
BREAK											
	Presenter	Tom Reardon		Jennifer Bay-Williams	Erin Chavez	Amber Snell	Jessica Smiley	Jennifer Tatum		Tiffany Brock	Kevin Dykema
	Title	Utilize Graphing Technology Creatively to Foster Discovery with Notice and Wonder Activities		Making a Difference in Teaching Subtraction in K-8	Modeling (like real life) is open-ended and messy.	Differentiating in the Middle School Classrooms with Delta Math	Math Stations in Upper Elementary	MATH: Problem Based Learning		Empowering Your Students in the First Five Minutes of Math Class	Manipulatives in Middle School? Absolutely!
	Grade Level	9-12		K-8	TBD	6-8, 9-12	3-5	K-2, 3-5, 6-8		General/All	6-8
2:15pm-2:30pm											
BREAK											
	Presenter	Braxton Hall		Michele Cudd	Dr. Amanda Jansen	Jamie-Marie Miller	Julie Carwile	Sarah Kasten			Rob Nickerson
	Title	Lets talk numbers, a guide to creating student led number talks in the classroom		Using Algebra Tiles to Build Conceptual Understanding	Rough Draft Math as an Equity-Minded Approach to Mathematics Teaching	Connecting Symmetry to Culture	Strengthen Student Understanding Through Productive Struggle	Implementing Tasks That Promote Reasoning and Problem Solving in Your Classroom			Stepping Toward Addition and Subtraction Fluency
	Grade Level	K-2, 3-5, 6-8		6-8, 9-12	General/All	6-8, 9-12, Post-Sec	K-2, 3-5				K-2