




NLMA 2016: *Leaping into Mathematical Success*



February 20, 2016
7:30 a.m. – 12:30 p.m.



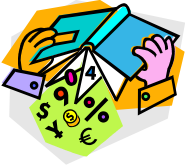
7:30 – 8:00	<i>Registration</i>
8:00 – 8:15	<i>Welcome</i>
8:15 – 9:00	<i>Keynote Speaker: Dr. Matthew Peterson</i>

TIMES	B 110	B 118	B 150	B 216	B 221
<p>9:10 – 10:10</p> 	<p><i>Tenzi's Math</i></p> <p>Camilla Smith LaTrecy Roberson</p> <p>PreK-K</p>	<p><i>Mastering the Use of Number Lines Across Grade Levels</i></p> <p>Geneva Feaster Jeanette Smith Theresa Mims-Bell</p> <p>K-3rd</p>	<p><i>Math for the Mind</i></p> <p>Sheba Williams Amanda Perry</p> <p>3rd-5th</p>	<p><i>This is What You Missed!!</i></p> <p>Laura Long</p> <p>3rd-5th</p>	<p><i>“Put Them Together; It Just Makes Sense!”</i></p> <p>Martinis Stephens Philana Banks</p> <p>3rd-5th</p>
<p>10:20 – 11:20</p> 	<p><i>Manipulating Math, Concrete vs. Abstract Thinking</i></p> <p>Javonna Mack Leslie Fashha Diana Crosby Joy Cherry-Fuller</p> <p>PreK-2nd</p>	<p><i>Math Strategies for Multiple Intelligences</i></p> <p>Shannon Southwell Natasha Whitehorn</p> <p>1st-2nd</p>	<p><i>Ready, Set, RTI!</i></p> <p>Torri Palms-Moore Carla Mitchell</p> <p>3rd-5th</p>	<p><i>Integrating Literacy and Math</i></p> <p>Karan Hall Megon Smith</p> <p>3rd-5th</p>	<p><i>Addition & Subtraction</i></p> <p>Matthew Vincent</p> <p>PreK-8th</p>
<p>11:30-12:30</p> 	<p><i>Making Math Meaningful, Memorable, and Fun</i></p> <p>Brendell Brown-Crump Chermonica Dennis Shirley Adams</p> <p>PreK-2nd</p>	<p><i>Math Practice Standards</i></p> <p>Tomeika Morris Glinda Moore</p> <p>1st-5th</p>	<p><i>Twin topics – Literacy & Numeracy</i></p> <p>Nicole Nelson Erika Payton</p> <p>K-5th</p>	<p><i>Highly Effective Math Instruction</i></p> <p>Marvin Rainey</p> <p>3rd-5th</p>	<p><i>We Have a Special Delivery!!!</i></p> <p>Princesses Hill Aimee Harris Gwynne Toellner Lance Hamilton</p> <p>3rd-5th</p>

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TIMES	D 116	D 227	D 229	B 329	B 228
<p>9:10 – 10:10</p> 	<p><i>Interactive Notebooks</i></p> <p>Amy Otwell Lori Casper</p> <p>6th-8th</p>	<p><i>BYOD Plus Internet in the Classroom</i></p> <p>Kathy Garner</p> <p>6th-8th</p>	<p><i>Exponential Growth and Decay</i></p> <p>Kathryn McDowell</p> <p>9th-12th</p>	<p><i>Practices versus Tricks in Math</i></p> <p>Marjorie Manuel Kim Litton</p> <p>PreK-College</p>	<p><i>Graphing Calculator (TI) Basics</i></p> <p>Brian Barrios</p> <p>6th-12th</p>
<p>10:20 – 11:20</p> 	<p><i>Making Students "See" 8th grade Math</i></p> <p>Dianne Boogaerts</p> <p>6th-8th</p>	<p><i>Statistics</i></p> <p>Dana Bryan Susan Simcox</p> <p>6th-8th</p>	<p><i>Safety in Numbers</i></p> <p>Kathryn McDowell</p> <p>6th-12th</p>	<p><i>Excuse Me...Could You Repeat That, Please?</i></p> <p>Jora Honoré</p> <p>1st- College</p>	<p><i>Google Classroom</i></p> <p>Kristin Mosura</p> <p>3rd-12th</p>
<p>11:30-12:30</p> 	<p><i>Transformations</i></p> <p>Eldon Hendrix Torri Palms-Moore</p> <p>6th-8th</p>	<p><i>Quick Online Math Assessment</i></p> <p>Mark Schlatter</p> <p>6th-12th</p>	<p><i>Hands-on High School Math</i></p> <p>Latoyia Smith-Pouncy</p> <p>9th-12th</p>	<p><i>Excuse Me...Could You Repeat That, Please?</i></p> <p>Jora Honoré</p> <p>1st- College</p>	<p><i>Fun Math Apps</i></p> <p>Carrie Brock Jamie Ragland</p> <p>PreK-College</p>