



Program Updates

Check for all of the latest changes, additions, and updated conference information!

#Connect



Mobile App

Visit www.nctm.org/confapp to access the mobile web app or download the app on your iOS Apple Device or Android Device from the App Store (search “NCTM”).

Access the conference schedule, **download** speaker handouts, **rate** presentations, & **explore** the exhibit hall map! **Interact** with fellow attendees, **unlock** badges by checking into sessions, & **learn** about networking opportunities through the app's social features!



Twitter

Follow & Tweet **@NCTM** using the hashtag **#NCTMIndy**

Share your conference experience as it occurs!



Facebook

Like www.nctm.org/facebook

Connect with your colleagues throughout and after the conference!

NCTM Central

NEW THIS YEAR! Check out **NCTM Central**. This exciting area has everything NCTM all in one convenient location, right at the entrance of the Exhibit Hall. Learn more about what your membership can do for you at **Member Services**. Browse the **Bookstore** and save 25% of the list price on all purchases. Visit **MET (Mathematics Education Trust)** to learn about award, grant, and scholarship opportunities. Expand your professional network at the **Networking Lounge!** (Browse the Networking Lounge Schedule on Page 2).



Program Updates

AS OF: October 21, 2014

Cancellations

	Pres. #	Title	Speaker	Location	Time
THURS.	131	Using iPads for Error Analysis	Ashley Croft	123/124 (ICC)	3:15pm-4:30pm
FRI.	256	Using <i>MTMS</i> in the Classroom	Bob Klein	Capitol 3 (Westin)	1:30pm-2:45pm
	276	Measurement and the Common Core Standards	Donna Monck	116/117 (ICC)	3:15pm-4:30pm

Additions | Replacement Sessions


The below sessions will take place of those printed in the Program Book.

	Pres. #	Title	Speaker	Location	Time
THURS.	13	The Interactive Classroom: Motivating Students Through Technology	Kyle Kline Kristen Taylor	107/108 (ICC)	8:00am-9:00am
	21	Making a STEM focus that is fun and exciting!	William Reed Jeremy Eltz	Grand Ballroom 1 (Westin)	8:00am-9:15am
	81	Common Core Mathematical Practices: How Will Our Teaching Change?	Kathleen Kaplan	Capitol 3 (Westin)	12:30pm-1:00pm
	130	Make Math Super Powered: Use Games in a Workshop Model	Manuela Crowley Vicki Pettiross	105/106 (ICC)	3:15pm-4:30pm
FRI.	191	If Only I Had More Time to Teach...	Jennifer Tafflinger	105/106 (ICC)	9:45am-11:00am
	230	Using Bar Model Drawing to Create Algebraic Equations	Tricia Salerno	101/102 (ICC)	12:30pm-1:00pm
	237	Seeing Hidden Quantities: The Modeling Cards Activity	Cody Patterson	103/104 (ICC)	12:30pm-1:30pm
	270	Engineering STEM Success: A Mathematics and Science Partnership	Christine Bonifield Sheryl Stump	111/112 (ICC)	2:00pm-3:00pm
	274	Geometry Origami: Using Rich Vocabulary for Paper-Folding Tasks	Rebecca Borowski	Capitol 3 (Westin)	2:00pm-3:00pm

Speaker Changes/Additions

	Pres. #	Title	New Speaker	Location	Time
THURS.	15	Building a Solid Foundation in Number Sense	Lynn Rule	Grand Ballroom 3 (Westin)	8:00am-9:15am
FRI.	174	Illuminate Your Classroom and Teach Conceptually Using Free Virtual Manipulatives	Dave Barnes	Grand Ballroom 2 (Westin)	8:00am-9:15am
	192	Making Middle School Math Come Alive with Activities and Games	Co-Speaker Added: Robyn Whelan	Wabash Ballroom 2 (ICC)	9:45am-11:00am
	200	Assessment Literacy among Teachers and Learning Leaders	Co-Speaker Added: John Brunsting	128 (ICC)	11:00am-12:00pm
	249	Four Types of Addition Facts That Help Develop All Others	Lynn Rule	Grand Ballroom 2 (Westin)	1:30pm-2:45pm
	255	"How Can I Solve It?": Using Manipulatives for Deeper Understanding	Co-Speaker Added: Robyn Whelan	Grand Ballroom 3 (Westin)	1:30pm-2:45pm

Exhibitor Workshop Addition

	Pres. #	Title	Speaker	Location	Time
FRI.	186.1	 Building a Classroom Culture of Confident Problem Solving It is in fact possible to start with a problem, and develop the math needed to solve the problem without simply telling students what to do. Explore the new integrated Interactive Mathematics Program, and Meaningful Math Algebra/Geometry/Algebra 2. Whether you are teaching an integrated Math 1, Math 2, Math 3 high school sequence, or a traditional Algebra 1, Geometry, Algebra 2 sequence, experience how you can, with a true Problem Based math program, build your students confidence and achievement – and prepare them for their future	It's About Time	Senate (Westin)	9:30am-10:30am

NCTM Central's Networking Lounge

Meet up with your colleagues, expand your professional network, and join in on the discussion of hot topics in mathematics education! See the schedule below exciting topics, discussion times, and hosts!

Thursday	9:00am - 10:00am	Assessment <i>Kathleen Dempsey & Tricia Salerno</i>
	10:00am - 11:00am	Mathematical Modeling <i>Dan Meyer, Tamara Moore, & Judith Zawojewski</i>
	11:00am - 12:00pm	Data and Statistics <i>Gail Burrill & J. Michael Shaughessy</i>
	12:00pm - 1:00pm	Principles to Actions : Mathematics Teaching Practices <i>Fred Dillon & Monica Tienda</i>
	1:00pm - 1:15pm	Share My Lesson <i>Networking Lounge Sponsor</i>
	1:15pm - 2:15pm	Regional Conference Overview & Orientation Mentor Meet-up <i>Mentors</i>
	2:15pm - 3:15pm	Teaching with Apps <i>Kara Carpenter, Kristin Keith, & Tom Reardon</i>

Friday	9:00am - 10:00am	Developing a Classroom Community <i>Linda Gojak, Maggie Hackett, & Jacqueline Sack</i>
	10:00am - 11:00am	Teaching with Technology <i>Eric Milou</i>
	11:00am - 12:00pm	Equity <i>Vanessa Cleaver, Susan Kontos & Craig Willey</i>
	12:00pm - 1:00pm	Principles to Actions : Guiding Principles <i>Diane Briars & Scott Steketee</i>
	1:00pm - 1:15pm	Share My Lesson <i>Networking Lounge Sponsor</i>
	1:15pm - 2:15pm	Regional Conference Overview & Orientation Mentor Meet-up <i>Mentors</i>
	2:15pm - 3:15pm	Linking Mathematical Practices to Content Standards <i>Donna Long, Johannah Nikul, & Susan Peters</i>



This year's Networking Lounge was brought to you by:
Share My Lesson (Booth 1023).

Exhibitor Directory

AS OF: October 17, 2014

Company Name	Booth
3P Learning Mathletics	922
Amplify	723
Apperson DataLink	506
Ascend Education	627
Bedtime Math Foundation	610
Big Ideas Learning, LLC	617
Blinging T's by VMBBI Consulting	827
Borenson and Associates, Inc.	822
Box Cars & One-Eyed Jacks Inc	718
Casio America, Inc.*	924
Continental Press	622
CPM Educational Program	923
Creative Mathematics	706
Didax Inc	606
Dinah-Might Adventures, LP	823
EAI Education	707
eCYBERMISSION	511
Enovative Technologies	711
ExploreLearning	819
FACEing MATH	709
First In Math	509
Frog Publications	722
Houghton Mifflin Harcourt	815
It's About Time	715
IXL Learning	1024
Kendall Hunt Publishing Company	916
KnowRe	817
Learning Bird	927
Learning Carpet-TLC, Inc.	614
Learning Wrap-Ups	818
Lone Star Learning	708
MarkerBoard People	710
Marshall Cavendish	724
Mastery Ed	611
Math Learning Center	714
Math Teachers Press	914
Mathalicious	1014
Mathspace	1022
McGraw-Hill Education	824
MIND Research Institute	618
Nasco	615
NCTM Affiliates-at-Large	507
NetMath at the University of Illinois	1025
Neufeld Learning Systems Inc	623

Company Name	Booth
NextLesson	508
Origo Education	915
Pearson	1016
Plot.ly Inc.	625
Renaissance Learning*	806
Rhymes 'n' Times	510
Rose-Hulman Instit. Technology's	
Homework Hotline	624
Scholastic	609
Share My Lesson*	1023
Singapore Math Inc.	814
Stenhouse – First Team Education	719
Teaching & Learning Collaborative	726
TenMarks Education, An Amazon Company	925
Texas Instruments*	1015
Time Timer LLC	727
UNI Overseas Placement for Educators	626
University of Missouri, Online Master's	1027
Western Governors University	616
Wiley	717
Woot Math	607

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MARK YOUR CALENDAR

NCTM Regional Conference & Expositions

Atlantic City, NJ - 10/21-10/23

Minneapolis, MN - 11/11-11/13

Nashville, TN - 11/18-11/20

Fall 2015

Thank you!

NCTM graciously thanks the Indianapolis Program Committee and Volunteer Committee for their generous contributions and on-going hard work towards the success of the 2014 Regional Conference & Exposition.

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Thank you to all of the 2014 Volunteers!

We thank our sponsors for generously supporting NCTM by offering products and services to enhance our conference experience. Please stop by to thank these sponsors when you are in the Exhibit Hall.

Sponsors



In-Kind Sponsors



Dinner Plans?

Good food, great conversation, and networking with colleagues—what more could you ask for?



Get a taste of Indy! Sign up for pre-set dinner reservations for groups of 8, on Thursday, October 30th at 6:30pm.

This opportunity is great for the first time attendee or those wanting to network around the dinner table. The seats are filled on a seat by seat. Sign up for a single seat or with a colleague and meet your peers! Dinners are pay-your-own-way, and space is limited. Be sure to sign up fast! Sign-up sheets will be available at the **ICTM (Indiana Council of Teachers of Mathematics) Booth** located in the Registration Area of the NCTM Exhibit Hall!

See you in Boston!

2015 NCTM Annual Meeting & Exposition | Boston Convention & Exhibition Center | April 15-18
Registration opens November 1, 2014 | www.nctm.org/Boston/