


## Tuesday, December 9, 2008 Breakout Sessions At A Glance

Schedule		Time		Location	
Exhibition Hall Open		7:00 AM - 2:00 PM		Expo/Mega Center	
Registration		7:00 AM - 10:00 AM		Expo/Mega Center Lobby	
Early Bird Breakfast Roundtables		7:00 AM - 7:30 AM		Expo/Mega Center	
Continental Breakfast		7:30 AM - 8:00 AM		Expo/Mega Center	
Opening Session, Featured Schools and Keynote Address		8:00 AM - 9:30 AM		Expo/Mega Center	
Dedicated Vendor Time		9:30 AM - 10:00 AM		Expo/Mega Center	
Administrators' Academies		9:30 AM - 4:30 PM		Broadway A,B,C	
IARSS Regional Superintendents' Meeting/Reception		10:00 AM - 11:00 AM		Arnold Palmer Room	
Break Out Session 1		10:00 AM - 11:00 AM		See Program	
Break Out Session 2		11:15 AM - 12:15 PM		See Program	
Buffet Lunch		12:15 PM - 1:00 PM		Expo/Mega Center	
Dedicated Vendor Time		1:00 PM - 1:30 PM		Expo/Mega Center	
Keynote & Featured Speakers Book Signing		1:00 PM - 1:30 PM		Expo/Mega Center	
Break Out Session 3		1:30 PM - 2:30 PM		See Program	
Break Out Session 4		2:45 PM - 3:45 PM		See Program	
Room	10:00 - 11:00	11:15 - 12:15	1:30 - 2:30	2:45 - 3:45	
<b>Salon 2</b>	<u>FEATURED SPEAKER</u>	<u>FEATURED SPEAKER</u>	<u>FEATURED SPEAKER</u>	<u>FEATURED SPEAKER</u>	
Rounds	<b>Ambrose Panico</b>	<b>Ambrose Panico</b>	<b>Ambrose Panico</b>	<b>Ambrose Panico</b>	
150 Seats	<i>Classroom Management That Works</i>	<i>Building Caring Classroom Communities</i>	<i>Classroom Management That Works</i>	<i>Building Caring Classroom Communities</i>	
	<b>Repeated @ 1:30</b>	<b>Repeated @ 2:45</b>			
	Grade Level: I, MS, HS	Grade Level: I, MS	Grade Level: I, MS, HS	Grade Level: I, MS	
	Audience: All	Audience: All	Audience: All	Audience: All	
	Strand: Family, Comm, School Climate	Strand: Family, Comm, School Climate	Strand: Family, Comm, School Climate	Strand: Family, Comm, School Climate	
	Style: 30% Interactive 70% Lecture	Style: 30% Interactive 70% Lecture	Style: 30% Interactive 70% Lecture	Style: 30% Interactive 70% Lecture	
<b>Salon 3</b>	<u>FEATURED SPEAKER</u>	<u>FEATURED SPEAKER</u>	<u>FEATURED SPEAKER</u>	<u>FEATURED SPEAKER</u>	
Rounds	<b>Steve Layne</b>	<b>Steve Layne</b>	<b>Steve Layne</b>	<b>Steve Layne</b>	
64 Seats	<i>Successful Strategies for Building Lifetime Readers</i>	<i>Using Children's Young/Adult Books to Excite Young Writers!</i>	<i>Successful Strategies for Building Lifetime Readers</i>	<i>Using Children's/Young Adult Books to Excite Young Writers!</i>	
	<b>Repeated @ 1:30</b>	<b>Repeated @ 2:45</b>			
	Grade Level: P, I, MS	Grade Level: All	Grade Level: P, I, MS	Grade Level: All	
	Audience: T	Audience: T	Audience: T	Audience: T	
	Strand: Content Instruction	Strand: Content Instruction	Strand: Content Instruction	Strand: Content Instruction	
	Style: 50% Interactive 50% Lecture	Style: 50% Interactive 50% Lecture	Style: 50% Interactive 50% Lecture	Style: 50% Interactive 50% Lecture	
<b>Salon 4</b>	<u>FEATURED SPEAKER</u>	<u>FEATURED SPEAKER</u>	<u>FEATURED SPEAKER</u>	<u>FEATURED SPEAKER</u>	
Rounds	<b>Marilee Sprenger</b>	<b>Marilee Sprenger</b>	<b>Marilee Sprenger</b>	<b>Marilee Sprenger</b>	
64 Seats	<i>Assessment that Feeds the Brain</i>	<i>Brian Compatible Teaching</i>	<i>Four Ways to Improve Student Memory</i>	<i>A Tale of Two Reading Brains</i>	
	Grade Level: All	Grade Level: All	Grade Level: All	Grade Level: All	
	Audience: All	Audience: All	Audience: All	Audience: All	
	Strand: Content Instruction	Strand: Content Instruction	Strand: Content Instruction	Strand: Content Instruction	
	Style: 20% Interactive 80% Lecture	Style: 20% Interactive 80% Lecture	Style: 40% Interactive 60% Lecture	Style: 20% Interactive 80% Lecture	

<b>Key:</b>	Grade Level: EC (Early Childhood) P (Primary) I (Intermediate) MS (Middle School) HS (High School) Audience: A (Administrators) T (Teachers) SE (Special Education) TC (Technology)
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<b>Salon 5</b> Rounds 64 Seats	<u>FEATURED SCHOOL</u> Joliet Central & West High Schools  Grade Level: Audience: Strand:  Style:           % Interactive % Lecture	<b>Keynote Speaker Keni Thomas Question and Answer Session</b>  	<u>FEATURED SCHOOL</u> Glenview Middle School "Gettin' Er Done!" One School's Journey to Making AYP  Grade Level:    All Audience:       All Strand:         Special Education Subgroup Pop Style:           10% Interactive 90% Lecture	Barb Fedderson <i>IIRC--Analyzing Your                      ISAT &amp; PSAT Scores</i>  Grade Level:    P, I, MS, HS Audience:       All Strand:         Data Assessment Style:           25% Interactive 75% Lecture
<b>Salon 6</b> Rounds 64 Seats	Jane Felling <i>Play on Words - Literacy Games - K-5</i> 2 Hours  Grade Level:    P, I Audience:       A, T, SE Strand:         Content Instruction Style:           90% Interactive 10% Lecture		Jane Felling <i>Radical Math Games for Middle Years</i> 2 Hours  Grade Level:       I, MS Audience:       A, T, SE Strand:         Content Instruction Style:           90% Interactive 10% Lecture	
<b>New Orleans Ballroom</b> Rounds 160 Seats	<u>FEATURED SPEAKER</u> Debbie Silver <i>Going "Outside the Lines"</i>  Grade Level:    All Audience:       All Strand:         Content Instruction Style:           10% Interactive 90% Lecture	<u>FEATURED SPEAKER</u> Debbie Silver <i>Desperately Seeking a "Round Tuit" - Time Management for Educators</i>  Grade Level:    All Audience:       All Strand:         Content Instruction Style:           10% Interactive 90% Lecture	<u>FEATURED SPEAKER</u> Debbie Silver <i>"Do we HAVE to do this?" - What Research Tells Us About Student Motivation</i>  Grade Level:    All Audience:       All Strand:         Content Instruction Style:           10% Interactive 90% Lecture	<u>FEATURED SPEAKER</u> Debbie Silver <i>Positive, Proactive Parental Involvement</i>  Grade Level:    All Audience:       All Strand:         Family, Comm School Climate Style:           10% Interactive 90% Lecture
<b>Ben Hogan</b> Theater 40 Seats	Jennie Winters <i>Implementing Academic Vocabulary Instruction</i> 2 Hours  Grade Level:    All Audience:       All Strand:         Content Instruction Style:           75% Interactive 25% Lecture		Jennie Winters <i>Guided Math</i> 2 Hours  Grade Level:    All Audience:       All Strand:         Content Instruction Style:           75% Interactive 25% Lecture	

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<b>Arnold Palmer</b> Theater 45 Seats	<b>Gayle Bianchi</b> <i>You Teach Middle School? Yes, I Do!</i> 2 Hours  Grade Level: MS Audience: All Strand: Family, Comm, School Climate Style: 70% Interactive 30% Lecture		<b>Roberta Sejnost</b> <i>Reading and Writing Across Content Areas</i> 2 Hours  Grade Level: MS, HS Audience: A, T, SE Strand: Content Instruction Style: 50% Interactive 50% Lecture	
<b>Preservation A</b> Rounds 80 Seats	<b>Lori Macomber</b> <i>Autism "Do's and Don'ts"</i>  Grade Level: All Audience: A, T, SE Strand: Special Education Subgroup Pop Style: 25% Interactive 75% Lecture	<b>April DeCeaere</b> <i>Music &amp; Literacy: A Must                      in Your Classroom</i>  Grade Level: P, I, MS Audience: All Strand: Content Instruction Style: 25% Interactive 75% Lecture	<b>April DeCeaere</b> <i>Guided Reading: Quick Write,                      Word Work, Vocabulary                      Development, Fluency &amp;                      Comprehension</i>  Grade Level: P, I, MS Audience: All Strand: Content Instruction Style: 25% Interactive 75% Lecture	<b>April DeCeaere</b> <i>Essentials of Literacy Through                      Reading &amp; Writing</i>  Grade Level: P, I, MS Audience: All Strand: Content Instruction Style: 25% Interactive 75% Lecture
<b>Marsalis I</b> Rounds 32 Seats	<b>Angela Hite-Carter, Betty Kozel, Lori Hickman</b> <i>Building Relationships for Better Mathematical Performance</i> 2 Hours  Grade Level: HS Audience: A, T Strand: Content Instruction Style: 50% Interactive 50% Lecture		<b>Annie Baddoo,                      Jessie Croutcher,                      Denise Sammul</b> <i>Family Math Night</i>  Grade Level: P, I Audience: T Strand: Family, Comm School Climate Style: 60% Interactive 40% Lecture	<b>Janice Madison, Lois Behrens,                      Gina Hall</b> <i>Inter-School Mentoring for                      At-Risk Students</i>  Grade Level: EC, P, I MS Audience: A, T, SE Strand: Content Instruction Style: 10% Interactive 90% Lecture
<b>Marsalis II</b> Rounds 48 Seats	<b>Cheryl Robinson &amp; Sara Dali</b> <i>Teaching the "Write Way"</i> 2 Hours  Grade Level: P, I, MS Audience: All Strand: Content Instruction Style: 75% Interactive 25% Lecture		<b>Sue Long, Karen Hogan,                      Randy Bolhorst, BJ Rotz                      Donita Spain, Crystal Whetstone,                      Monica Brohard</b> <i>"I Don't Know" Is Not An Answer</i>  Grade Level: MS, HS Audience: All Strand: Family, Comm, School Climate Style: 50% Interactive 50% Lecture	<b>Graham Forman</b> <i>"Best Practices in RTI Data                      Management to Help Raise                      Student Achievement</i>  Grade Level: All Audience: A Strand: Data Assessment Style: 50% Interactive 50% Lecture

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<b>Ruby</b> Classroom 40 Seats Computer Lab	<b>Jane Hall &amp; Steve Wolfe</b> <i>Student Directed IEP Meetings</i> 2 Hours		<b>Tina Saporiti &amp; Jan Aschim</b> <i>P+T=S<sup>2</sup> (Physics + Technology = Successful Students)</i>	
	Grade Level: MS, HS Audience: All Strand: Family, Comm, School Climate Style: 80% Interactive 20% Lecture		Grade Level: MS Audience: T Strand: Content Instruction Style: 75% Interactive 25% Lecture	
<b>Coral</b> Classroom 32 Seats	<b>Susan Busker &amp; Kimberly Nelson</b> <i>Data-Driven Decision-Making in Pre-kindergarten</i>		<b>Patti Decker, Casey O'Connell, Leslie Springer, Nicole Hunt, Erin Maso</b> <i>Building Success for ALL Students</i>	<b>Jacquetta Snoddy</b> <i>Overcoming Oppositions in Life</i>
	Grade Level: EC Audience: All Strand: Data Assessment Style: 40% Interactive 60% Lecture		Grade Level: P, I Audience: A, T, SE Strand: Special Education Subgroup Pop. Style: 20% Interactive 80% Lecture	Grade Level: HS Audience: All Strand: Family, Comm, School Climate Style: 30% Interactive 70% Lecture
<b>Sapphire</b> Classroom 32 Seats	<b>Kathy Sheary &amp; Talitha Hays</b> <i>Reaching the Hard to Reach Students</i> 2 Hours		<b>Lea Ann Fairall</b> <i>Connecting with Students to Increase Motivation</i>	<b>Alexis Scranton</b> <i>More Time to Teach...Priceless</i>
	Grade Level: I, MS, HS Audience: T, SE Strand: Content Instruction Style: 40% Interactive 60% Lecture		Grade Level: MS/HS Audience: All Strand: Content Instruction Style: 25% Interactive 75% Lecture	Grade Level: All Audience: All Strand: Family, Comm School Climate Style: 30% Interactive 70% Lecture
<b>Turquoise A</b> Classroom 32 Seats	<b>Susan Neece, NBCT, Ph.D</b> <i>All Students Mastering Math</i>	<b>Jai Luster &amp; Franklin S. Drob</b> <i>Calm Classroom: A Social Emotional Learning Experience</i>	<b>Julie Albers, Martie Scott, Wylee Bickerman</b> <i>Pieces of the Literacy Puzzle</i>	<b>Karen Ruffner</b> <i>ISAT Reading Extended Response: Comprehension in Color</i>
	Grade Level: P, I, MS, HS Audience: All Strand: Content Instruction Style: 10% Interactive 90% Lecture	Grade Level: All Audience: All Strand: Family, Comm School Climate Style: 88% Interactive 12% Lecture	Grade Level: P, I Audience: A, T Strand: Content Instruction Style: 40% Interactive 60% Lecture	Grade Level: P, I, MS, HS Audience: A, T, SE Strand: Content Instruction Style: 90% Interactive 10% Lecture

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<b>Turquoise B</b> Classroom 32 Seats Computer Lab	<b>Justine Braskich</b> <i>Resources for Teaching the Constitution</i>  Grade Level: MS, HS Audience: T, TC Strand: Content Instruction Style: 95% Interactive 5% Lecture	<b>Justine Braskich</b> <i>All About Abe!</i>  Grade Level: All Audience: T, TC Strand: Content Instruction Style: 95% Interactive 5% Lecture	<b>Nancy Hanlon Harrison</b> <i>VE 3.0: A K-12 Virtual Library</i> 2 Hours  Grade Level: All Audience: All Strand: Content Instruction Style: 70% Interactive 30% Lecture	
<b>Jade</b> Classroom 32 Seats	<b>Judy Cunningham, Ed.D</b> <i>Positive Discipline Disaggregated</i> 2 Hours  Grade Level: All Audience: T Strand: Family, Comm, School Climate Style: 50% Interactive 50% Lecture		<b>Judy Cunningham, Ed.D</b> <i>WSFE<sup>2</sup></i> 2 Hours  Grade Level: All Audience: T Strand: Content Instruction Style: 75% Interactive 25% Lecture	
<b>Skybox 1</b> Theater 30 Seats	<b>AWARD Reading/ Perfection Learning</b> <b>Carrie Shook</b> <i>Technology-Based Approach to Literacy Instruction</i>  Grade Level: Primary Audience: All Strand: Content Instruction Style: 60% Interactive 40% Lecture	<b>Shurley English</b> <b>Michael Schafstall</b> <i>Jingles, Rhythm, Repetition Using Software to Improve Student Achievement</i>  Grade Level: P, I, MS Audience: A, T, SE Strand: Content Instruction Style: 20% Interactive 80% Lecture		
<b>Skybox 2</b> Theater 30 Seats	<b>Glencoe/McGraw-Hill Technology</b> <b>Gary Coffman</b> <i>Using Software to Improve Student Achievement</i>  Grade Level: All Audience: All Strand: Content Instruction Style: 95% Interactive 5% Lecture	<b>Software Technology, Inc. (STI)</b> <b>Michael Vallosio</b> <i>ISAT and PSAT Practice Tests</i>  Grade Level: P, I, MS, HS Audience: A, T Strand: Data Assessment Style: 20% Interactive 80% Lecture		

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