

7:00	Gymnasium: Registration Breakfast Visit Vendors									
8:00	Auditorium: Keynote: Kobie Boykins					Rugged: Build It Tough Enough				
9:15	Gymnasium: Coffee Break / Vendors / College Fair									
10:00	Elementary Spanish Encounters Geography Dorleen Jensen 101	Man Made Earthquakes! Destabilized by Our Quest for Energy Brad Baker 102	PASCO Models Math-Science Through Motion, Measurement and Maps Roger Palmer 109	Technology in Teaching Languages Christine Voigt 112	National Geographic's Giant Traveling Floor Map with GeoMan Herb Thompson 114	What's New at Pearson in eBooks. Making the Most of Online Learning Chris Cordell Pearson Publishing 116	Sustainable Strings - The Making of Musical Instruments Julia Gray-Lion 211	New Map Services from the National Atlas Larry Handley Catherine Lockwood Nathan Handley 304	ENL: Nurturing a Community of Excellence Joanne Noller 306	NASA's EarthKam Middle School Acquired Space Photography Angelo Casaburri 310
11:00	Exploring the World with Children's Literature Dr. Paul Nagel 101	Geography's End-of-Course Exam Laura Jablinski Region 10 102	Changing Latino Demographics: Impact on Teaching Erika Banwarth-Cedrone 109	Capturing a Time and Place in Writing Dallas In the 60's Bert and Brett Shipp 112	A Geographic View of World History: Strengthen Sense of Place Herb Thompson 114	Lessons Learned in eBook Implementation: Bishop Dunne's Experience Paul Wood, Christine Voigt 116	I Can See Clearly Now, Remote Sensing at UTD Dr. Fan Qiu 211	Ordering Geologic Events with GeoBlox Models John Koonz 304	Robotics Challenge I Design Drew Halevy 308	NASA World Wind Casts Climate Modeled Predictions Amy Work 310
12:00	Gymnasium: Lunch / Vendors / College Fair									
1:00	Elementary Spanish Water Science Dorleen Jensen 101	Developing Analytical Skills in Geography Dr. Paul Nagel 102	LOCATE – ing: Digital Tools for the Classroom Beth Burau 109	“Battling Goliath” From Class Action to Social Action Kip Petroff 112	Fit to Burst! What's Happening with Housing Prices? Dr. Rajat Deb 114	Glencoe's Online Sciences and Mobile Accessibility Jason Scott Glencoe McGraw Hill Publishing 116	Biodiversity and Life on the Amazon Cliver Rioja 211	Streaming Maps from the National Atlas Larry Handley Catherine Lockwood 304	Keeping Your Robots on the Map Drew Halevy 308	Exploring Online Web Maps For Your Specific Discipline George Dailey 310
2:00	Riddle Me This: Texas Geography Dr. Paul Nagel 101	Teaching as Game Design Cameron Christiansen 102	Engaging Students at the Speed of Light Brad Peach 109	Research, the Art of Writing with Evidence Carlton Stowers 112	Climate Change From Origins of Humanity Hannah Moots 114	Reaching Digital Natives Cathy Roberts Holt/McDougal Publishing 116	Tropical Culture: Customs on the River Cliver Rioja 211	Topographic Maps are Back Teaching Principles John Koonz 304	Teaching Robotics Classrooms Drew Halevy 308	GPS: Teaching the Importance of Location Dr. Darrel McDonald 310
3:00	Gymnasium Door Prize Giveaways and Certificate Distribution in Exhibit Hall									
3:30										

All Colored Sessions are Elementary and Middle School Appropriate