All Sessions in Lay Hall	FRIDAY Session A 10:00-10:50	Session B 11:00-11:50	Session C 2:30-3:50	Session D 4:00-4:50	SATURDAY Session E 11:00-11:50	Session F 1:30-2:20	Session G 2:30-3:20
113 Auditorium	Fibonacci and the Golden Rule Dr. James Kratky	Prove it! Arguments & Proof Elem/MS Grades Dr. James Kratky	Zombies, Heroes, and Revolution: Who Cares? <i>Dr. Kris Wiley</i>	Science & Discoveries of Harry Potter Jeannie McLaughlin	Parent Q & A Book signing Dr. James Webb	Mindset: Why Should I Stop Telling My Kids They're Gifted? Dr. Richard Courtright	Exploring Boredom in the Gifted Dr. Brandi Klepper Dr. Kris Wiley
206	Making IT Happen! Supporting Possibility through Screening Cindy Gifford	The Real Thing about the Road to Rigor & DOK Cindy Gifford	WINNING at Creative Problem Solving Heather HInze	Building a Model House <i>Diana Casebolt</i>	"Unified Field Theory" of Differentiation <i>Dr. Courtright</i>	Model UN: Bringing the World to your Classroom Stephanie Gavin	Differentiation of Learning Preferences Dr. Courtright
208	New Teacher Seminar Nancy Gerardy Dr. Robin Lady	Advocacy Starts at Home and in the Classroom Dr. Robin Lady	Teaching Your Sheldon Cooper John Bruno Jennifer Pontello	Teaching Mr. Spock in a Captain Kirk World John Bruno Jennifer Pontello	Independent Study Projects for Elementary Sheila Bonner	Leadership: Skills and Strategies Sheila Bonner	Affective Education: Measuring the Unmeasurable Dr. Lenae Lazzelle
211	Engineering on a Dime? Yes You Can! <i>Lori Peel</i>	Future City/FIRST Robotics Competitions Lori Peel	l'm Right, You're Right, We're All Right <i>Dr. Adam Harbaugh</i>	Writing Interactive Stories at any Level Vicky Bennett	Mindful Movement In Math Gina Wyckoff	Differentiating for Gifted Visual Artists Jennifer Fisher	Thoughtful Games for Global Awareness Deborah Wilson
306	Internships: High School Students to Skilled Professionals Gwen Struchtemeyer	Not Your Mama's Science! Quirkles Terri Johnson Sherry Cook	The Process of Game Design: Engineering- Problem Solving Kathleen Mercury	Real World Independent Project to Propel Students <i>Melanie Bondy</i>	Exceptionally Average: A Model for Resilience Seth Jaeger	Gone Gourdy! Jenny Green	Ready! Set! Animate! Jenny Green
308	TOMORROW will be a Better Day in my Classroom Katherine Marler Jonna Bird	Body, Mind, and Math: How to Create Interactive Art Catia Gilpin Dr. Kurt Killion	Interesting and Challenging Problems in Geometry Dr. Kurt Killion	Breakout EDU Digital Jocelyn Kreuger	Connected With Parents Stefanie McKoy	Utilizing Lit to Familiarize Students with Affective Competencies Connie Petrich	Affective Activities in the High School Gifted Classroom Tina Sudkamp
310	Identification Process Round Table Peggy Pennington	Creativity in 5 to 50 Peggy Pennington		Automaton Engineering Challenge <i>Melissa Barkley</i>	Improving Executive Functioning Dr. Brandi Klepper	Optimizing Overexcitabilities Dr. Brandi Klepper	A Breakout Breakthrough Jennifer Blank