

Thursday	Session I	Session II	Session III	Session IV
Feb. 25th	8:00-8:50	10:30 - 11:20	2:00 - 2:50	3:00 -3:50
Conway	Giggles and Chuckles: Humor in the Classroom Janet Aaker Smith	Extreme Makeover: Brain Compatible Differentiated Instruction Janet Aaker Smith	You Have the Right to... Extend, Enrich, and Challenge Janet Aaker Smith	Practical Ideas for Improving Writing and Critical Thinking in Gifted Nathan Levy
Harris Brake	Oh, The Games Students Play Sue Shipp, Amy Hutto	504 for GT...Really? Kim Isgrig	Get the Scoop on Whole Group Kim Thompson Jenny O'Shields	Working with High Achievers in Critical Thinking Scott Hobson
White Oak	Developing Critical and Creative Thinking Skills Todd Kettler	Questioning Strategies to Increase Rigor and Relevance Todd Kettler	Tools of the Trade: Technology to Support Differentiation Dr. Jennifer Beasley	I'm Done, What Now? Debbie Davlin Mary Riggins Michelle Wilson
Chicot	Building Benchmark Bridges Tim Bassing Cheryl Bassing	Leading Change Dr. Tamra Stambaugh Dr. Bronwyn MacFarlane	Mind Grabbing Math Amy Hoskins	How Much Do You Really Know About Science? Dean Gorman, PhD., Keri Esslinger, Amanda Grimes
Ouachita	Calling All Competitors Kay Adams Susan Jackson	Mysteries and Masterpieces Susan Jeffries	Using "In Their Words" in the Classroom Feather Linn	
Neosho	The DOW: Tracing U.S. Economic History Zoe Rossi	Taking a Journey to Rwanda: A Differentiated Curriculum Amy Huguen	Looking for Talent And 2 E's Wendy Kittler	Where Do You Live? Apt? 56? London? Sharon Norberg
Hoffman	What About the Secondary Students? Janet Calloway	Project STEM Starters: Cultivating Science Program in Elem Grades Dr. Alicia Cotabish, Debbie Dailey, Mary Lin McNeil	Applying for AGATE Curriculum Awards and More Patti Thompson Polly Bakker	Creating Challenges For the Classroom Patti Thompson
Manning	Old Tricks for New Dogs Kathy Peters, Becky Bryant, Lynn Reynolds, Betty Hendricks	From Conception to Classroom Carla Killough McClafferty	The Brain: It's a Thinkin' Thing Barbara Halsted	Student Led Conferencing Mars, Hartman, Henthorne
Grampas	Learning Can Be Fun Penny Toombs Christy Binns	Science Sampler Mitzi Delap	Sticks and Stones: An Architectural Study of Our Community Ann Sargent	Creative Problem Solving or Spontaneous Roger Eveland
Lafayette	Helping Classroom Teachers Prepare Bright Students for Benchmark Dr. Julie L. Milligan	ASMSA: Your School of Unlimited Opportunities Ashley Muldrew	What's Creativity Got to Do with Enrichment? Dr. Julie L. Milligan	Assessing Giftedness Dr. Julie L. Milligan
AR Ballroom	Is There Truly No Place Like Home? Gifted and Home Schooling Dr. Steven Wise	Age vs. Ability: Slaying the Dragon of Misconception in GT Acceleration Dr. Steven Wise	PARENT'S INSTITUTE 1:30 - 3:30 Dr. Karen Rogers	
Riverview	The Mathematically Gifted Child Kim McComas	Connecting GT and Classroom Walkthrough Sandra Johnson	ADMINISTRATOR'S INSTITUTE 1:30 - 3:30 Todd Kettler	
Petit Jean	Examples of the Parallel Curriculum Model of Units of Study Dr. Marcia B. Imbeau Dr. Jennifer Beasley	Differentiation: Making It Happen for Our High Achievers Tammy Deaton, Rhonda McNeil, Lydia Brumfield	Bluegrass, Our Musical Heritage Sally Stuart	National Board Certification: The GT Advantage Christine Deitz