

OSTA Fall Conference *November 2, 2013*

8:00	9:00	Room	10:45-11:45	12:00	1:00 - 1:50	2:00 - 2:50	3:00 - 3:50	4:00
Registration - Poster Sessions - Breakfast - Exhibits	Keynote Speaker - Dr. Kerry Magruder Room 201	103	AP Biology (Half Day Workshop) Formative Assessment in the Biology Classroom -Traci Richardson	Lunch - Learn Oklahoma Academic Standards Room 201	AP Biology (Half Day Workshop) Formative Assessment in the Biology Classroom -Traci Richardson		Write for the OSTA Journal: OJSS - <i>Toni Ivey</i>	Silent Auction Ends & Door Prize Drawing
		306	Scientific Argumentation: Getting Past "Just Because" - <i>Brandi Williams</i>		Writing Tasks and Making Meaningful Connections in Science Classrooms - <i>Seyithan Demirdag</i>	Literacy's Purpose and Placement in Scientific Practices- <i>Tiffany Neill</i>	"Check" your understanding of Nature of Science -Julie Angle	
		313	NDN- Oh, No! Not Another Acronym - <i>Karen Bulluck</i>		Bring STEM to K-6 with the Elementary Science Olympiad - <i>Bob Melton</i>	NABT BioClubs and Affiliates - <i>Kay Gamble</i>	Using STEM in an Environmental Science Elective- <i>Kenneth Cole</i>	
		304	Botball Educational Robotics - <i>Steve Goodgame</i>		Do Teachers Have Good Taste? - <i>Carrie Miller-DeBoer</i>	Boost Those Scores! - <i>Brandi Williams</i>	Explore the NSTA Learning Center - <i>Brandi Williams</i>	
		158	iPad Apps and Scientific, Engineering, and Mathematical Practices - <i>Timothy Laubach</i>		An Eruption of Cooperative learning - <i>Lisa Malone</i>	Connecting Students with real science: tales from a teacher in the Arctic and teacher at sea - <i>Alicia Gillean</i>	What's Your STEM-Q - <i>Theresa Balan</i>	
		154	Science Take Out: Modeling Enzymes and Protein Synthesis - <i>Eileen Grzybowski</i>		Science Take Out: Cell Communication & A Kidney Problem - <i>Deborah Hill</i>	Paris? Kenya? The Amazon? Where in the World do You Want To Go? - <i>Ava Wilhelm</i>	Connecting the Dots: Reading, Thinking and Writing in Science - <i>Catherine Wilson</i>	
		167	ENERGY FLOW THROUGH an ECOSYSTEM - <i>Oralia Gil</i>		BREEDING CRITTERS- <i>Oralia Gil</i>	THE CHEMICAL FORMULA AND AMINO ACIDS - <i>Oralia Gil</i>	Hands On, Minds-On: Bringing the museum to the classroom with Discovery Kits - <i>Helena Lucas</i>	
		257	Teaching Chemistry/Physics - <i>April Adams</i>		Fun With Atoms - <i>Kat Mills</i>	Motor Mysteries: A STEM Approach - <i>Kat Mills</i>	Teaching Genetics with Crazy Traits - <i>Kat Mills</i>	
					Exhibits		Exhibits	

General

Primary / Intermediate

Middle / High School

High Ed