









Sixth Annual NC OPT-ED Alliance Day

Friday, September 28, 2007

Greensboro Coliseum Complex • Greensboro, NC

MIDDLE SCHOOL AGENDA

TIME	SESSION	LOCATION
7:00–9:00AM	REGISTRATION	Lobby
7:30–8:30AM	CONTINENTAL BREAKFAST	West Wing-A
7:30–10:30AM	STUDENT POSTER SET-UP	West Wing-B1
	RECRUITING/EXHIBITOR SET-UP	West Wing-B1
8:30–9:00AM	WELCOME & OPENING SESSION	West Wing-A
9:00–9:05AM	BREAK	
9:05–11:35AM	MORNING CONCURRENT WORKSHOPS - Please attend the sessions designated for your group symbol <i>Each group will be attending all sessions</i>	
9:05–9:50AM	"Space and Science" Mr. Roger Hathaway, Aerospace Education Specialist, NASA	West Wing-B2 
	Making the Leap to High School: "What to Expect" Ms. Kathy Poole, Guidance Counselor, Hillside High School	Meeting Room 1B 
	Student's Making Advances in Renewable Transportation Technology (SMARTT) Dr. Pam Carpenter, K-12 Education Specialist & Brian Roy, Clean Transportation Specialist <i>North Carolina Solar Center</i>	Mobile Classroom Parking Lot 
10:00–10:45AM	"Space and Science" Mr. Roger Hathaway, Aerospace Education Specialist, NASA	West Wing-B2 
	Making the Leap to High School: "What to Expect" Ms. Kathy Poole, Guidance Counselor, Hillside High School	Meeting Room 1B 
	Student's Making Advances in Renewable Transportation Technology (SMARTT) Dr. Pam Carpenter, K-12 Education Specialist & Brian Roy, Clean Transportation Specialist <i>North Carolina Solar Center</i>	Mobile Classroom Parking Lot 
	"Preparing for a Future in Science" Dr. Robert H. Tai, Curry School of Education, <i>University of Virginia</i> <i>Special Session for Faculty, Pre-College Coordinators, and Parents ONLY</i>	Meeting Room 6
10:50–11:35AM	"Space and Science" Mr. Roger Hathaway, Aerospace Education Specialist, NASA	West Wing-B2 
	Making the Leap to High School: "What to Expect" Ms. Kathy Poole, Guidance Counselor, Hillside High School	Meeting Room 1B 
	Student's Making Advances in Renewable Transportation Technology (SMARTT) Dr. Pam Carpenter, K-12 Education Specialist & Brian Roy, Clean Transportation Specialist <i>North Carolina Solar Center</i>	Mobile Classroom Parking Lot 
11:35–12:30PM	POSTER PRESENTATIONS	West Wing-B1
	RECRUITMENT FAIR	West Wing-B1

12:30-1:45PM

LUNCHEON and ENTERTAINMENT

West Wing-A

2:00-3:00PM

"The Physics of Planetary Motion:

A hands-on exploration of why we go around and around and around"

Ms. Beth Snoke Harris, Science Educator, *Pisgah Astronomical Research Institute (PARI)*

West Wing-B2



3:00-3:30PM

CLOSING RECEPTION

West Wing-A