



To: CReSIS Summer Middle School Researchers and Parents  
 From: Dr. Darnell Johnson, Program Coordinator  
 Date: May 14, 2013

**Congratulations**, your child has been chosen from a pool of thirty candidates applying for the CReSIS Middle School Program. Students are expected to report to room 232 in Dixon Hall on Monday, June 17, 2013 at 9:00am with at least one parent or guardian on the campus of Elizabeth City State University. Parents must arrange transportation to and from the campus on a daily basis.

We look forward to working with each student this summer. The schedule for the program is below. An optional open lab period will be available in 232 Dixon Hall each day from 9:00 am – 10am and 3pm – 4pm. Students can use the open lab periods to complete required assignments or prepare for the next day. Students will receive a stipend of \$100.00 (after the completion of task sheet assignments) on the last day of the program.

Please call 335-3977 or email me at [djohnson@mail.ecsu.edu](mailto:djohnson@mail.ecsu.edu) should you have questions regarding this program.

	10am - noon	Noon – 1pm	1pm – 3pm
<b>All Students should report to 111 Lane Hall on the Campus of ECSU each day.</b>			
Mon. June 17	Program Opening Dr. Linda Hayden	Lunch Seminar: Jerome Mitchell	Digital Camera Training <b>Jeff Wood</b>
Tues. June 18	PowerPoint Training <b>Jeff Wood</b>	Lunch Seminar: Justin Deloatch	“FUN” Math <b>REU Math Team</b>
Wed. June 19	Climate Change <b>Cheri Hamilton</b>	Lunch Seminar: Polar Movie-Antarctica	“FUN” Math <b>REU Math Team</b>
Thurs. June 20	Climate Change <b>Cheri Hamilton</b>	Lunch Seminar: Polar Movie-Greenland	Aviation: Wind Tunnels <b>Orestes Gooden</b>
Fri. June 21	(7am-6 pm) VA Marine Science Center, Dolphin Watch and IMAX Theater		
Mon. June 24	Hydrology Training <b>Wanda Hathaway</b>	Lunch Seminar: Michael Jefferson	Hydrology Training
Tues. June 25	Robotics with Legos <b>URE Math Team</b>	Lunch Seminar: Orestes Gooden	Robotics with Legos <b>URE Math Team</b>
Wed. June 26	GPS/GIS Training At “ECSU” <b>Je’aime Powell</b>		
Thurs. June 27	Virginia Air & Space Center - Electricity		Open Computer Lab
Fri. July 28	Open Lab/Task Sheets Due	Closing Program and Luncheon	

**Program Staff**

Principal Investigator: Dr. Linda Hayden, Math, Science and Technology/Associate Dean  
Program Coordinators: Dr. Darnell Johnson, CReSIS Education Coordinator  
Mrs. Wanda Hathaway, Science Instructor, Pasquotank County, NC  
Power Point Trainer: Mr. Jeff Wood, CERSER Webmaster  
Camera Trainer: Mr. Jeff Wood, CERSER Webmaster  
GIS/GPS Trainer: Mr. Je'aime Powell, CERSER Lab Manager  
Climate Change Trainer: Mrs. Cheri Hamilton, CReSIS Outreach Coordinator  
Hydrology Trainer: Mrs. Wanda Hathaway  
Robotics Facilitator: REU Math Team  
Student Assistants: REU Math Team  
Administrative Assistants: Mr. Joal Hathaway, Mrs. Marisol Denny, & Mr. Kevin Jones,  
CERSER

**Seminar Guest Speakers**

Dr. Malcolm LeCompte, Retired ECSU Professor, Antarctic Temperature Mapping  
ECSU Undergraduate & Graduate STEM Majors  
Mr. Orestes Gooden, Assistant Professor for Aviation Science  
Mr. Jerome Mitchell, PhD Candidate, Indiana University