



To: CReSIS Summer Middle School Researchers and Parents
 From: Mrs. Wanda L. Hathaway, Program Coordinator
 Date: June 8, 2015

Congratulations, your child has been chosen from a pool of candidates applying for the CReSIS Middle School Program. On Monday, June 15, 2015 at 9:00 am, students are expected to report to the Center of Excellence in Remote Sensing Education and Research (CERSER) located in room 232 in Dixon Hall on the campus of Elizabeth City State University. At least one parent or guardian must accompany the student on the first day. Parents must arrange transportation for students to and from the campus on a daily basis. The program will provide lunch for participants. Please notify us if you choose to provide special diet meals.

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 337-4113 or email me at hathaway_2019@yahoo.com should you have questions regarding this program.

	10am - noon	Noon – 1pm	1pm – 3pm
All Students should report to 232 Dixon Hall on the Campus of ECSU each day.			
Mon. June 15	Program Opening Dr. Darnell Johnson	Lunch Seminar: Steffi Walthall, Charlie Nelson & Kamberlin King, <i>Advice on College Life</i>	Digital Camera Training Mr. Jeff Wood
Tues. June 16	Climate Change Mrs. Wanda Hathaway	Lunch Seminar Polar Movie -Greenland	GPS Training At “ECSU” – Dr. Ervin Howard
Wed. June 17	Climate Change Mrs. Wanda Hathaway	Lunch Seminar Polar Movie-Antarctica	PowerPoint Training Mr. Jeff Wood
Thurs. June 18	VA Air & Space Center	Virginia Air and Space Center	Open Lab
Fri. June 19	Hand Held Global Position System (GPS) Training at Fun Junktion – Elizabeth City		
Mon. June 22	(7am-6 pm) VA Marine Science Center, Dolphin Watch and IMAX Theater	(7am-6 pm) VA Marine Science Center, Dolphin Watch and IMAX Theater	(7am-6 pm) VA Marine Science Center, Dolphin Watch and IMAX Theater
Tues. June 23	Hydrology Training Mrs. Wanda Hathaway	Lunch Seminar: Maeah Walthall, Ayanna Overton & Xavier Smith, <i>Advice for Future Electronics & Engineering Majors</i>	Aviation: Wind Tunnels Mr. Orestes Gooden
Wed. June 24	GIS Training At “ECSU” – Dr. Ervin Howard		
Thurs. June 25	Open Computer Lab	Lunch Seminar: Raveen McKenzie, Ricky Dixon & Jamal Stevenson, <i>Advice for Math and CS Majors</i>	Hydrology Training Open Computer Lab
Fri. June 26	Open Lab/Task Sheets Due	Closing Program and Luncheon	

Program Staff

Principal Investigator Dr. Linda Hayden, Math, Science and Technology/Associate Dean
Program Coordinators Mrs. Wanda L. Hathaway, CReSIS Education Coordinator
Science Instructor, Pasquotank County, NC
Power Point Trainer, Camera Trainer Mr. Jeff Wood, CERSER Webmaster
GIS/GPS Trainer Dr. Ervin Howard, CERSER Lab Manager
Climate Change Trainer Mrs. Wanda L. Hathaway, CReSIS Outreach Coordinator
Hydrology Trainer Mrs. Wanda Hathaway
Administrative Assistant Mr. Joal Hathaway
Administrative Assistant Mrs. Rashida Williams

Seminar Guest Speakers:

- **Aviation and Wind Tunnel Seminar:** Mr. Orestes Gooden, Asst Professor for Aviation Science
- **College & Careers Seminars:** Arctic and Antarctic Research Experience for Undergraduates Participants

<u>LAST NAME</u>	<u>FIRST NAME</u>	<u>COLLEGE</u>	<u>CLASS</u>	<u>MAJOR</u>
Dixon	Ricky	Mississippi Valley State Univ.	JR	Mathematics Education
King	Kamberlin	Mississippi Valley State Univ.	FR	Computer Science
McKenzie	Raveen	Mississippi Valley State Univ.	SO	Computer Science
Nelson	Charlie	Kentucky State University	SR	Computer Science
Overton	Ayanna	North Caroline A&T State University	SO	Electronic Technology
Parker-Smith	Xavier	North Caroline A&T State University	SO	Electronic Technology
Stevenson	Jamal	Mississippi Valley State Univ.	SO	Mathematics Education
Walthall	Maeah	George Mason University	SO	Engineering
Walthall	Steffie	Savannah College of Art and Design	JR	Digital Media