



Fall 2007 CReSIS Seminars at ECSU

Revised Schedule

Note: The last two days of the program have been changed to allow make-up for the Oct 23rd session

Date/Time	Event and Presenters 229 Dixon Hall
Oct. 23, 5-7pm	Math Tune-Up I— Date moved to Nov 29 th 5-7pm
Oct. 24, 5-7pm	GPS/GIS Seminar
Oct. 25, 5-7pm	Math Tune-Up I
Oct. 30, 5-7pm	Math Tune-Up II
Nov. 6, 5-7pm	Polar Robotics Seminar I Featuring Dr. Eric Akers
Nov. 8, 3-6pm	Polar Robotics Seminar II and Research Poster Session Featuring Dr. Derrick Lampkin
Nov. 29, 5 - 7pm	Math Tune-Up III - Rescheduled
Dec. 4, 5:30 - 7pm	Closing Program, Undergraduate Researcher Webpage Presentations, and distribution of stipends.

Program Staff

Principal Investigator: Dr. Linda Hayden, Math, Science and Technology Associate Dean

Program Coordinator: Dr. Darnell Johnson, Chair Math and Computer Science Dept.

GIS/GPS Trainer: Mrs. Keisha Wilkins, CERSER Lab Manager

Mathematics Trainers: Ms. TreAsia Fields and Ms. Illiana Thomas

Seminar Guest Speakers

ECSU Undergraduate Researchers

Dr. Eric Akers, ECSU “CReSIS Autonomous Mobile Robots” Research

Dr. Derrick Lampkin, Penn State University

“Monitoring the Antarctic Ice Shelf Energy Balance using Robotic Rovers”

You must arrange transportation to and from the campus. You will receive a stipend of \$50.00 on the last day of the program. Please call Dr. Darnell Johnson at 335-3849 should you have questions regarding this program.