

NOAA Educational Partnership Program Student Participants

<i>Name</i>	<i>Degree/Classification</i>	<i>Major</i>	<i>Type of Award</i>	<i>Total Award Amount</i>	<i>Research/Title Focus Area</i>	<i>Research Advisor</i>	<i>Degree Date</i>	<i>Post Graduate Information</i>
Environmental Entrepreneurship Program NA030AR4810134								
Napleon Paxton	PhD graduate student	Computer Science	Summer Stipend, scholarship, salary	\$14,500	Determining the Maximum Depth of Seagrass Beds Along the Southern Outer Banks	Dr. W. Judson Kenworthy	May-05	Currently at UNC-Charlotte in a PhD program
Karitsa Williams	MS graduate student	CS/Math	Scholarship, Travel, Housing, salary and Summer Stipend	\$16,600	The Effects of Wind Speed and Direction on Both Sea Surface Temperature and Strandings of Harbor Porpoise	Dr. Jonathan A. Hare	May-06	Now working on MS in remote sensing at ECSU
Brandi Brehon	BS Senior	Math	Scholarship, Travel and Salary	\$12,800	Fishery Stock Assessment	Dr. Mike Fogarty	May-07	NA
Kaeim Frink	BS Junior	Computer Science	Scholarship, Travel, Housing, summer stipend and Salary	\$14,500	Proposed: Improved Stock Assessment Through High Level Programming	Dr. Mike Prager	May-08	NA
Anthony Anderson	BS Senior	Computer Science	Scholarship, Travel, Housing, Summer Stipend and Salary	\$11,000	Proposed: Improved Stock Assessment Through High Level Programming	Dr. Mike Prager	Dec-06	NA
Erica Pinkney	BS Senior	Physics	Travel	\$4,000	The Spatial and Temporal Variability of the Northwestern Gulf of Mexico	Dr. Malcolm LeCompte	May-07	NA
Tiffany Fogg	BS Senior	Biology	Travel	\$4,000	Dolphin Presence/Absence Probabilities on the Virginia and North Carolina Coast as Correlated with Sea Surface Temperature and Chlorophyll-A Levels	Mr. Kevin Foss	May-05	None
Eunice Smith	MS Graduated	Applied Math	Travel	\$4,000	Coastal Upwelling Along the Northern Beaches of the North Carolina Coast	Dr. Malcolm LeCompte	May-05	Now teaching at ECSU
Keisha Wilkins	MS Graduated	Geography/CS	Fellowship + Travel	\$6,600	A Determination of Temporal & Spatial Distribution, Migration Patterns, and Habitats for Sea Turtles using AVHRR	Dr. Linda Hayden	May-06	Now a remote sensing lab manager at ECSU
Fabio Marco	BS graduate but no grad school	Physics	Scholarship	\$1,000	Improvement of a 1319nm laser radar using non-identical telescopes	Dr. Lei Zhang	May'05	None

Jasmine Kearney	B Sophomore	Computer Science	Scholarship and travel	\$4,500	Atlantic Ocean Water Quality using SeaWIFs	Dr. Linda Hayden	May-09	NA
Carmichael, Bryce	BS Sophomore	Computer Science	Scholarship and travel	\$5,000	not applicable	not applicable	May-09	NA
Sample, Kyle	BS Sophomore	Computer Science	Scholarship	\$1,500	not applicable	not applicable	May-09	NA
Mosley, Shaquera	BS Sophomore	Computer Science	Scholarship	\$2,500	not applicable	not applicable	May-09	NA
Reynolds, Kevin	BS Sophomore	Math Education	Scholarship and travel	\$3,000	not applicable	not applicable	May-09	NA
Total Amount				\$105,500				