

Stafford

Egg dyeing at Old Salem

Old Salem Museums & Gardens will kick off Easter week with a drop-in eggdyeing class.

Visitors will have the opportunity to dye their own Easter eggs using historic dyes on Saturday, April 12-at 11 a.m., 1 p.m. and 3 p.m. in the Vierling Barn, 463 Church St. Each class will last approximately 30 minutes.

Participants will dye three eggs using cabbage, onion skins, and madder for the dyes. Please note that due to the time it takes to achieve the color on the eggs participants will not be taking home their own egg, but will receive

three examples using the same techniques.

The cost of the class, paid at the door, is \$10 per person. Classes are first come, first served and are limited to 20 people per time slot. Children must be at least six years old to participate in the class, and everyone who is admitted to the class must pay the \$10 entry fee. Anyone under age 18 must be accompanied by a paying adult. All participants must also have an All-in-One admission ticket to Old Salem.

For more information, call 336-721-7300 or go to www.oldsalem.org.

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Goldwater Scholarship for Aggie

SPECIAL TO THE CHRONICLE

N.C. A&T engineering student Kris Wiedenheft has been awarded the 2014 Scholarship Goldwater from the Barry M. Goldwater Scholarship and Excellence in Education Program.

Wiedenheft is the second A&T student and the College of Engineering student to win the highly sought after scholarship.

This the Goldwater Scholarship was awarded to approximately 283 college sophomores and juniors in the United States, selected from a field of 1,166 students who were nominated by their universities. The award provides students with a maximum grant of \$7,500 that will cover tuition, fees, books and room and board.

"This is an outstanding achievement. We are extremely proud of Kris for being the College of first Engineering's Goldwater Scholarship recipient. She is an example of the talented, wellrounded, high-achieving engineers that we are dedicated to producing," said Dr. Robin Coger, dean of College Engineering.

Wiedenheft, a native of Connecticut, is a junior mechanical engineering student. She transferred to the university after earning an associate's degree in **Hudson Valley Community** College. Before transferworked as a mechanical technician at the research



Wiedenheft

of Prestone Products. She is performing research in fluid physics (capillary physics space experiment) through a joint NASA funded research project with the A&T Astronautics Thermal Fluids Research Team and Purdue University.

"Winning Goldwater scholarship emphasizes my commitment to academic excellence and research and demonstrates my ability to achieve my career goals. The financial aspects of this award will enable me to pursue my education and research through the upcoming school year," said Wiedenheft.

She is also a participant of of the North Carolina Louis Stokes Alliance for Minority Participation (NC-LSAMP) at A&T. This summer, Wiedenheft intern with the research department of the Chemical Combustion and Fluid Flight Systems Group at Jet Propulsion Laboratory. Her ultimate goal is to earn a PhD in aerospace engineering and to conduct research in fluid physics and fluid modeling





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liligary Notes Army Reserve Pvt. Connor J. Stoddard has graduated from basic infantry

training at Fort Benning, Columbus, Ga. During the nine weeks of training, the soldier received training in drill and ceremonies, weapons, map reading, tactics, military courtesy, military justice, physi-

cal fitness, first aid, and Army history, core values and traditions. Additional training included development of basic combat skills and battlefield operations and tactics, and experiencing use of various weapons and weapons defenses available to the infantry crew-

Stoddard is the son of Brad and Carolyn Stoddard and a 2013 graduate of West Forsyth High School.

Air Force Airman Harleigh N. Stafford graduated from basic military training at Joint Base San Antonio-Lackland, San Antonio, Texas.

The airman completed an intensive, eight-week program that included training in military discipline and studies, Air Force core values, physical fitness, and basic warfare principles and skills. Airmen who complete basic training earn four credits toward an

associate in applied science degree through the Community College of the Air

Stafford is the daughter of Jeffrey and Dena Stafford and a 2008 graduate of



