STEM Women Achieve Greatness!
SWAG 2015 – A PROGRAM FOR COLLEGE BOUND HIGH SCHOOL GIRLS
Pace University – Pleasantville Campus

Announcing a Computing and Technology Program for High School Girls at Pace University’s Pleasantville Campus In Westchester, NY!
As part of Pace University’s Women in Technology (http://www.pace.edu/seidenberg/wit) initiative, the STEM Women Achieve Greatness (SWAG) program provides a pre-college experience utilizing academic and hands-on application of the technology and computing disciplines. The program is tuition free and sponsored by GE Capital.

Who should attend SWAG and why?
High School girls who are in their sophomore or junior year seeking to learn more about the technology and computing fields. All participants will receive a Certificate of Completion from the University upon finishing the nine-week program.

What will participants do in the SWAG program?
SWAG will engage participants in building hands-on and computing tools on nine Saturday mornings during the Fall of 2015 from 9 a.m. to noon. (See the SWAG Program Schedule.)

What will participants learn in SWAG?
This college bound program for high school girls introduces fundamental concepts and principles of computing. Participants will:
- Learn about design thinking
- Apply cybersecurity principles
- Build and test water robots
- Create interactive devices using Arduino.

How do participants apply to SWAG?
Complete the online application at our Women in Technology website: http://www.pace.edu/seidenberg/wit
Applicants will be notified of their acceptance to the program on or before September 26, 2015. Seats are limited, so apply early.

More questions?
Contact Program Coordinator Nancy Treuer at WIT@pace.edu or by phone at 914-773-3662.

SWAG Program Schedule
Nine Saturdays*
Goldstein Academic Center – Pleasantville, NY
9 a.m. to noon

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*Note: Participants must attend all nine sessions.

Disclaimer: This program is supported by GE Capital, however, GE Capital is not responsible for selecting participants for the program or for any decisions made with respect to the program. Any opinions, findings, and conclusions or recommendations expressed in this materials are those of the author(s) and do not necessarily reflect the views of GE Capital.