

Women in Computing Day

The Crew

Women in Computing Day Chair: Kristin Whetstone

Bioinformatics: Iccha Seti

CS 101: Wu Feng & students

Human-Computer Interaction: Lauren Bradel, Anamary Leal, Promita Chakraborty

Mathematics: Laurel Shaffer

Systems & Networks: Paul Sathre

Behind the Scenes: Sherley Codio

T-Shirt Design: Mara Silva

Dan Tilden, Lauren Gibboney, Brady Jubic, Andrew Burkard, Karen Tran, Shaimaa Lazem, Johnny Goodnow, Samah Gad, Luke Gusukuma, Blaise Lopez, Mike Irwin, James Sheppard, Rachael Galligan, Jonathan Berkahn, Weihang Wang, Ariel Cohen, Luke Gusukuma, Brian Bowden, John Krulick, Christopher Usher, Kyle Gibb, Robert Chatterson, Phillip Marlow, Luke Turner, Will Buehler, Mitchel Weate, Sarah Dotson

Special Thanks To...

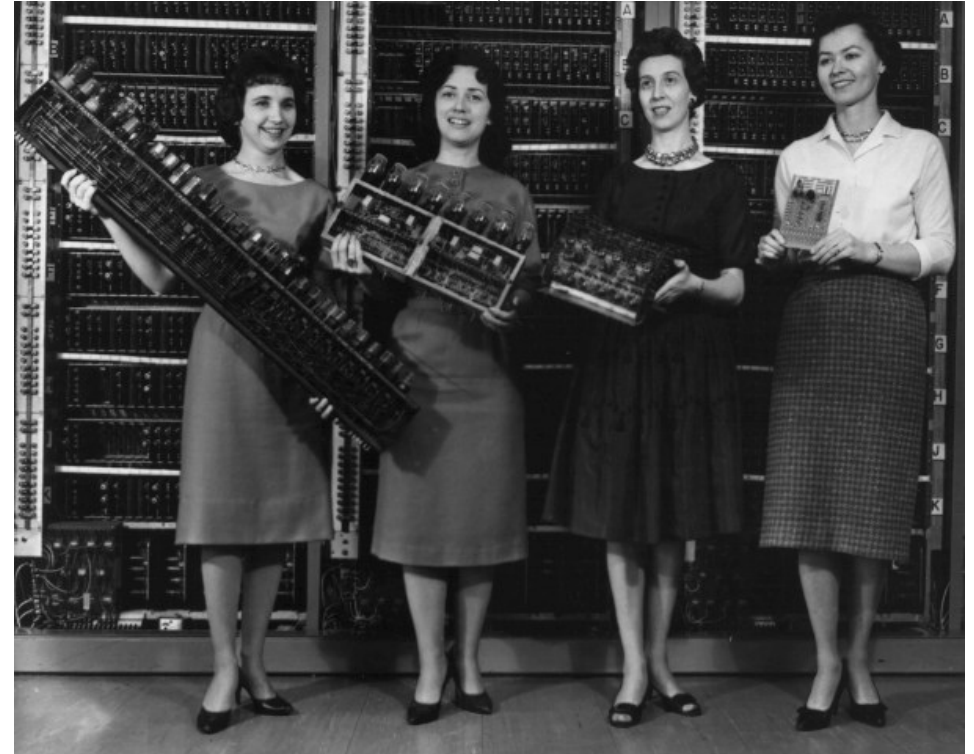
The Women in Computing Day Chair would like to thank the following people and groups for supporting us during this day:

Dr. Deborah Tatar, Libby Bradford, Terry Arthur, the Department of Computer Science at Virginia Tech, Dr. Wu Feng, and Montgomery & Pulaski County Public Schools

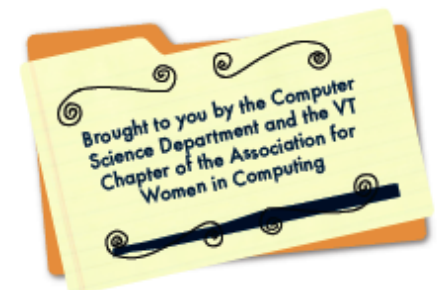
An extra-special thanks goes out to our corporate sponsors for funding our day:

Lockheed Martin

& the CSRC companies, including BIT Systems, Booz Allen Hamilton, CGI, Cisco, CSC, Cyber Point International LLC, Fidelity, Freddie Mac, IBM, Laureate Education Inc, Microsoft, Modera, NetApp, Northrop Grumman, Rackspace, Soft Solutions, and Vanguard.



Friday April 15, 2011
8:30am—2pm



Women in Computing Day

We welcome you to a day of activities focused on women and computing. These sessions are led by undergraduate and graduate women and men from the Association for Women in Computing at Virginia Tech.

Janice Coker, our Speaker

Janice Coker is Director of Royalty Management for IBM Software Group. In that capacity she is responsible for negotiating and managing over 300 third-party business partner agreements for technologies that IBM incorporates into its software products from other companies. Janice is a 30-year IBM veteran having held a variety of leadership positions during her tenure. She began her career providing system administration and programmer support for some of the earliest office products in the marketplace. From there, she held positions in sales and marketing with a focus on the Public Sector and IBM Software. In that capacity, Janice led some of the first market introductions of IBM's industry-specific solutions which are now a strategic focus for IBM.



Janice is a Summa Cum Laude graduate of North Carolina Wesleyan College with a Bachelor of Science degree in International Business. In addition, she has many years of professional training in information technologies, advanced business education and in the application of information technologies across many industry process areas.

Welcome: 9:00-9:50 Lunch: 1:10-2:00

Additional Information

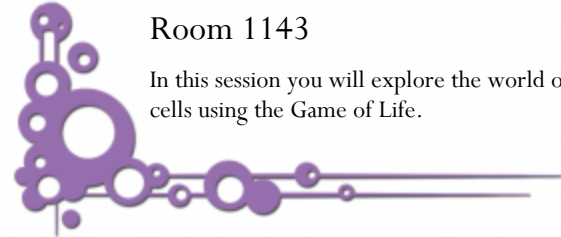
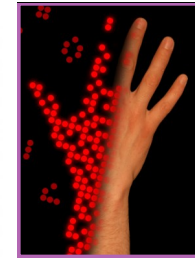
Schedule

	Session 1	Session 2	Session 3	Session 4	Session 5
	9:50-10:30	10:30-11:10	11:10-11:50	11:50-12:30	12:30-1:10
Red	BioInfo	S&N	HCI	Math	CS 101
Blue	CS 101	BioInfo	S&N	HCI	Math
Green	Math	CS 101	BioInfo	S&N	HCI
Gold	HCI	Math	CS 101	BioInfo	S&N
Silver	S&N	HCI	Math	CS 101	BioInfo

Bioinformatics

Room 1143

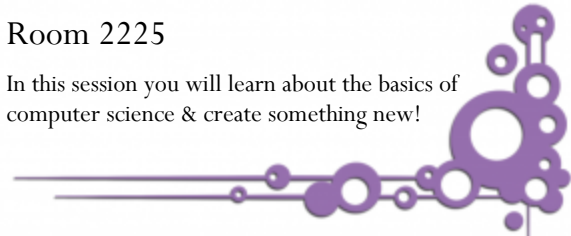
In this session you will explore the world of cells using the Game of Life.



CS 101

Room 2225

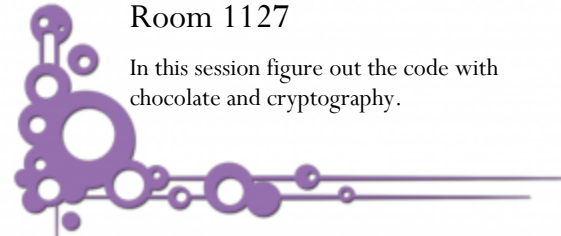
In this session you will learn about the basics of computer science & create something new!



Mathematics

Room 1127

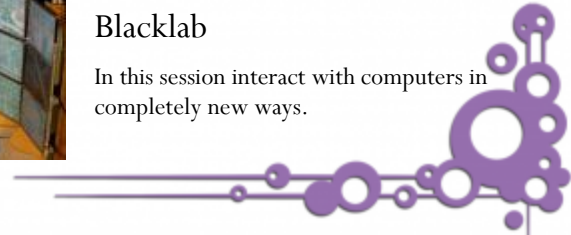
In this session figure out the code with chocolate and cryptography.



Human-Computer Interaction

Blacklab

In this session interact with computers in completely new ways.



Systems & Networking

Room 1110

In this session you'll learn what happens when computing power gets really big.



Sessions