

**Computing Readiness for Eastern Shore Teachers (CREST)
PROFESSIONAL DEVELOPMENT WORKSHOP**

November 8th, 2019

8:30am–3:00pm

2nd Floor in Commons Dining Hall

Salisbury University

1101 Camden Avenue, Salisbury, MD 21801

Time	Agenda	
8:30–9:00am	<p align="center">Welcome and Breakfast 2nd Floor in Commons Dining Hall</p>	
9:00 – 9:50am	<p><u>Thinking about or new to teaching</u> <u>CS? Next steps . . .</u> Mr. Carvel LaCurts (SU) Montgomery Room</p>	<p><u>CS Discoveries</u> Dianne O’Grady-Cunniff (MCCE) Frederick Room</p>
10:00 – 10:50am	<p><u>Teaching and Understanding</u> <u>Data Science</u> Dr. Joe Anderson (SU) Montgomery Room</p>	<p><u>CS for Elementary Schools</u> Elissa Hozore (MSDE) Frederick Room</p>
11:00 – 11:50am	<p><u>Preview of NEW Course on</u> <u>CS Teaching Methods at SU</u> Dr. Jathan Austin (SU) Montgomery Room</p>	<p><u>Human-side of Robotics Education</u> Dr. Giulia Franchi (SU) Frederick Room</p>
11:50am – 12:50pm	<p align="center">Lunch Hallway on 2nd Floor in Commons Dining Hall</p>	
1:00 – 2:00pm	<p><u>Round Table Discussion</u> Keith Donoway (CS Praxis Exam) Andrew Thompson (Pair programming) Mary Miller (Cyber Patriot) Montgomery Room</p>	<p><u>CS for Elementary Schools</u> Dianne O’Grady-Cunniff (MCCE) Frederick Room</p>
2:00–2:50pm	<p><u>CS for Elementary Schools</u> Elissa Hozore (MSDE) Montgomery Room</p>	<p><u>CS Principles</u> Dianne O’Grady-Cunniff (MCCE) Frederick Room</p>

