



CS Summit - Dreyfus University Center - UW Stevens Point

March 5, 2024

8:00-8:45 - Registration, Coffee & Conversation - <i>Alumni Room</i>			
8:45-9:00 - Amy Bires - CS in Wisconsin, CSforALL - <i>Alumni Room</i>			
9:15-10:15- Session 1			
K-5 Focus Room: <i>Laird A</i> Beginners Guide to CS in an Elementary Setting - Kevin Reitman	6-8 Focus Room: <i>Laird B</i> Choice and Creativity as a Way to Engage in Digital Literacy - Heather Wright	9-12 Focus Room: <i>Laird C</i> User Experience Design -Tomi Heimonen	9-12 Focus Room: 374 Data Analytics - using Python, Excel, Access, Tableau & SQL - Kate Kaster
10:15-10:30 - Break / Networking			
10:30-11:30 - Session 2			
K-5 Focus Room: <i>Laird A</i> Culturally Responsive Computing with Literature - Rachelle Haroldson	6-8 Focus Room: <i>Laird B</i> Mobile App Development with App Inventor - Sheila Frafjord	9-12 Focus Room: <i>Laird C</i> AP CSP Turning 3s into 4s and 4s into 5s - Laura Finke	9-12 Focus Room: 374 Graphical Programming in Java - Aaron Chamberlain and Saghar Homayounpour
11:30-12:15 - Lunch - <i>Alumni Room</i>			
12:15-1:15 - <i>Alumni Room</i>	Taste of CS - A variety of topics and information		
1:15-1:30- Break / Networking			
1:30-2:30 - Session 3			
K-5 Focus Room: <i>Laird A</i> Integrating Lego Robotics in the Classroom - Kyle Gregerson	6-8 Focus Room: <i>Laird B</i> Code.Org -Computer Science Discoveries in Practice - Brittany Clausen and Emily Hartford	9-12 Focus Room: <i>Laird C</i> Leveraging Cyber Ranges and Low-Cost Virtual Labs in Cybersecurity Education - Chad R. Johnson	9-12 Focus Room: 374 Integrating Artificial Intelligence in the Classroom - Daniel Szelogowski
2:30 - 2:45 - Closing Survey & Door Prizes - <i>Alumni Room</i>			