

11/30/2018

Friday	Speaker	Class Track #1	Class Track #2
8:00:00 AM	Registration		
9:00:00 AM	Intro/Welcome to SecureWV / Hack3rCon - (Benny Karnes)		
10:00:00 AM	Keynote - Hackers, Hugs, & Drugs.... Part II - (Amanda Berlin)		
11:00:00 AM	Why The Legal System Needs Your Help - (Brian Martin)	Bash Scripting - (Justin Rogosky)	Red Hat Enterprise Linux Security Technologies Lab - (Lucy Kerner, Roy Williams)
12:00:00 PM	Lunch Provided by Red Hat		
1:00:00 PM	Mobile devices and you. - (Detective Jeremy M. Thompson)	Bash Scripting - (Justin Rogosky)	Red Hat Enterprise Linux Security Technologies Lab - (Lucy Kerner, Roy Williams)
2:00:00 PM	The New Age of Ransomware: Cybercriminals Adopt Nation State Techniques - (Allan Liska)	Python Scripting - (Justin Rogosky)	Automating Security Operations - on a budget - (Jeremy Mio)
3:00:00 PM	TBD - (Michelle Pirtle)		
4:00:00 PM	Outside the Box: How the Internet of Things Poses New Cybersecurity Risks and Challenges the Law - (Evan Kime)		
5:00:00 PM	Applying the principles of Dodgeball: A True Underdog Story to CTFs - (Branden Miller)		
6:00:00 PM	Dinner		
7:00:00 PM	Hack3r Hangout (Lobby and Village Room) Key-Signing Party (Speaker Room) Gun Safety Class (Class Room #2)		
8:00:00 PM			
9:00:00 PM			
10:00:00 PM			

12/1/2018

Saturday	Speaker	Class Track #1	Class Track #2
8:00:00 AM	Registration		
9:00:00 AM	Security Automation for the Blue Team - (Eric Waters)	The Hybrid Home Lab: From Laptop to Cloud - (Holden Fenner)	A deep look at Stack Buffer Overflows and Format String Vulnerabilities - (Philip Polstra)
10:00:00 AM	Home Alone: A Pentester Perspective - (Craig Vincent & Derek Banks)		
11:00:00 AM	Simplified Red Hat Enterprise Linux Identity, Authentication, and Authorization management with Microsoft Active Directory and Red Hat Identity Management Trust - (Roy Williams)		
12:00:00 PM	Lunch		
1:00:00 PM	Simple Attribution in Social Media and Websites - (Brian Martin)	The Hybrid Home Lab: From Laptop to Cloud - (Holden Fenner)	A deep look at Stack Buffer Overflows and Format String Vulnerabilities - (Philip Polstra)
2:00:00 PM	Offensive and Defensive Security with Ansible - (Lucy Kerner)	Securing your networks with Ansible - (Adam Vincent)	Advanced threat hunting with open-source tools and no budget - (Joseph DePlato)
3:00:00 PM	High School Competitive Robotics and why you should care. - (Charleston Area Robotics Team (CART))		
4:00:00 PM	Guaranteed Failure - Awareness The Greatest Cyber Insanity - (Joshua Crumbaugh)		
5:00:00 PM	Developing a Cloud Based Cyber Security Simulation Portal - (David Krovich)		
6:00:00 PM	Hack3r Family Dinner		
7:00:00 PM			
8:00:00 PM	<p align="center">Hack3r Karaoke (Village Room) Key-Signing Party (Speaker Room)</p>		
9:00:00 PM			
10:00:00 PM			

