# **Cybersecurity Day @ NSU**

### Hosted By The College of Engineering And Computing (CEC)

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## When:

Thursday, October 19th, 2017 8:45 am to 1 pm

### Where:

**Nova Southeastern University** 

**DeSantis Atrium** 

Knight Auditorium/1124 and Room 1053/1054

Time	Room	Торіс	Presenter(s)
8:45 am -9:30 am	DeSantis Atrium	Arrival, Registration, and Refreshments	
9:30 am-9:35 am	Knight Auditorium/1124 + room 1053/1054	Introduction	Dr. Yair Levy, Professor of Information Systems and Cybersecurity, CEC - Nova Southeastern University
	Knight Auditorium/1124		Dr. Yong Tao, Dean
9:35 am-9:40 am	+ room 1053/1054	Welcome Notes	College of Engineering and Computing (CEC) - Nova Southeastern University
9:40 am-10:10 am	Knight Auditorium/1124	U.S. Department of	U.S. Department of Homeland Security
	+ room 1053/1054		(DHS) – Headquarters, DC, Benjamin Scribner (Invited)
10:10 am-10:30 am	Knight Auditorium/1124	Security in Data Centers and Cloud Hosting	Mr. Gadi Hus, MS – COO - Volico Hostin Solutions
	+ room 1053/1054		
10:30 am-11:00 am	Knight Auditorium/1124	FBI and Cyber Crime Pre- vention	Special Agent Umbel, FBI Miami Field
	+ room 1053/1054	vention	Office
11:00 am-11:20 am	Knight Auditorium/1124	Cyber Hygiene	Ms. Rema Deo, Managing Director, 24by7Security
	+ room 1053/1054		
L1:20 am-11:30 am	Break (move from auditorium to classrooms 1053/1054 + 1048/1049)		
11:30 am-12:10 pm	Classes 1053/1054	Classroom Activities – National Security Agency (NSA) Day of Cyber - High School activities	Emmanuel Jigo, CEC Doctoral Student ir - IS and Cybersecurity
	+ room 1053/1054		
12:10 pm-12:30 pm	Classes 1053/1054 + room 1053/1054		Dr. Yair Levy, Professor of Information Systems and Cybersecurity, NSU-CEC
12:30 pm-1:00 pm	Classes 1053/1054	Lunch - Sponsored by Vol 24by7Security.	ico Enterprise Hosting Solutions, and
	+ room 1053/1054	Certificate of Completion	Giveaway!
L:00 pm		Students are bussed back to schools	



#### NSU Celebrates October as National Cybersecurity Awareness Month

" More and more, Americans are adopting new and innovative technologies and spending more of their time online. Our thirst for computers, smartphones, gadgets and Wi-Fi seems to have no limits. At home, at work and at school, our growing dependence on technology, coupled with increasing cyber threats and risks to our privacy, demands greater security in our online world. Cybersecurity is a shared responsibility. We each have to do our part to keep the Internet safe. When we all take simple steps to be safer online, it makes using the Internet a more secure experience for everyone" (Department of Homeland Security, 2016).

"We see more and more individuals fall prey to fraud, identity theft, social engineering, and cyber crime due to limited knowledge and skills about cybersecurity. Our research at the Levy CyLab has demonstrated that some of the greatest assets one can have nowadays are strong cybersecurity skills. One example is with the use of "free" Wi-Fi. Though almost all young adults use smart-phones, most are unaware of the dangers associated with connecting to free Wi-Fi and/or access to unsecured Websites. Once clicking 'yes' to the terms and conditions on an unsecured network at the airport, coffee shop, mall or elsewhere, it becomes possible for cyber criminals to download information from that smart -phone and implant a key-logger!" (Dr. Levy, 2017).

#### This event is in collaboration with







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