

NOVA SOUTHEASTERN UNIVERSITY'S GRADUATE SCHOOL
OF COMPUTER AND INFORMATION SCIENCES HOSTS

Webinar on

12 SIMPLE CYBER SECURITY RULES FOR YOUR SMALL BUSINESS

THURSDAY, OCTOBER 24


1:00 p.m.

In this presentation, GSCIS Professor James Cannady, Ph.D., will provide twelve simple and inexpensive techniques for protecting small businesses from cyber threats will be discussed.

While complex and expensive solutions exist to improve the security of information technology most of these products are not designed for the specific needs of small businesses. The techniques that will be discussed in the presentation are designed to address the most common threats encountered by small businesses without requiring significant expertise and expense.

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and Information Sciences

About James Cannady, Ph.D.



Dr. James Cannady is a professor in the Graduate School of Computer and Information Sciences at Nova Southeastern University (NSU). In addition to teaching graduate-level courses

in information security, he has worked extensively with Federal, State, and local governments to improve the security of their critical information systems. Dr. Cannady's research efforts concern the intersection between artificial intelligence and information security. In particular he is working to develop adaptive intelligent systems that can be applied to protect computer systems and networks. These techniques include the use of complex adaptive systems and advanced neural networks in the detection of network-based attacks.

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THIS OCTOBER**



10TH ANNIVERSARY

National Cyber Security
Awareness Month