## Assignment 9: National Cyber Security Awareness Month (NCSAM) Exercise

**Learning Objectives and Outcomes**

You will learn more about the type of information available through the National Cyber Security Awareness Month and share your personal lessons-learned.

Assignment Requirements

Based on the information you learned at the Ellis Cybersecurity Lecture Series on Monday night or the following web site if you were unable to attend (<https://staysafeonline.org/ncsam/>), please share one of your key take-aways or lessons learned.

**Tasks**

Prepare a written paper that contains the following information:

Part One: Insight

Select (1) insightful learning from the Monday lecture or NCSAM website that resonated with you the most. Describe the insight and explain why you believe it resonated with you at this time. In describing the insight, do not simply recite or discuss the facts. Instead, reflect on the insight from your own perspective and put your reflection in your words.

Part Two: Application

For the insight that you selected, explain how you will personally apply this new knowledge and perspective based on the insight. If you are not currently in a Cybersecurity role or in a position to directly use your insight now, then speculate on how you will use the insight when you are in a Cybersecurity role. Use action terms and list very specific activities to describe how you will use your new-found insight.

Part Three: Implication

Based on the application of your insight, describe how it will contribute to the overall success of both your organization and your personal career. In Cybersecurity it is particularly important to “look outward to understand how you connect to the larger whole.”

**Submission Requirements**

* Format: Microsoft Word
* Citation Style: APA
* Length: 2 pages

**Self-Assessment Checklist**

* You included all 3 parts of the assigned task.
* You cited at least 2 additional sources to supplement what you learned by conducting additional research on the topic of your insight.