

CyberSAFE Extended Edition 2017: Exam CBS-210

Course Specifications

Course Number:

091075

Course Length:

0.5 days

Course Description

Overview:

Welcome to *CyberSAFE (Securing Assets for End-users) Extended Edition 2017: Exam CBS-210*. Regardless of your computer experience, this class will help you become more aware of technology-related risks and what you can do to protect yourself and your organization from them. This course will help you to understand security compliance considerations, social engineering, malware, and various other data-security-related concepts. In this course, you will use discussions, case studies, and the experiences of your instructor and fellow students to explore the hazards and pitfalls of technology and learn how to use that technology safely and securely.

Course Objectives:

In this course, you will identify many of the common risks involved in using conventional end-user technology, as well as ways to use it safely, to protect yourself from those risks.

You will:

- Identify the need for security.
- Secure devices like desktops, laptops, smartphones, and more.
- Secure your use of the Internet.

Target Student:

This course is designed for you as a non-technical end user of computers, mobile devices, networks, and the Internet, to enable you to use technology more securely to minimize digital risks.

This course is also designed for you to prepare for the Certified CyberSAFE credential. You can obtain your Certified CyberSAFE certificate by completing the Certified CyberSAFE credential process on the **CyberSafeCert.com** platform following the course presentation.

Prerequisites:

To ensure your success in this course, you should have experience with the basic use of conventional end-user technology, including desktop, laptop, or tablet computers, mobile phones, and basic Internet functions such as web browsing and email. To obtain much of this prerequisite knowledge, you should consider taking the following Logical Operations course:

- *Using Microsoft® Windows® 10*

Course Content

Lesson 1: Identifying the Need for Security

Topic A: Identify Security Compliance Requirements

Topic B: Recognize Social Engineering

Lesson 2: Securing Devices

Topic A: Maintain Physical Security of Devices

Topic B: Use Passwords for Security

Topic C: Protect Your Data

Topic D: Identify and Mitigate Malware

Topic E: Use Wireless Devices Securely

Lesson 3: Using the Internet Securely

Topic A: Browse the Web Safely

Topic B: Use Email Securely

Topic C: Use Social Networking Securely

Topic D: Use Cloud Services Securely