PACKAGE
BASIC TRAINING

TRAINING DURATION: THREE WEEKS
Includes three courses, with 15 scenarios

The CYBERIUM ARENA supports any cyber training. ThinkCyber's most significant advantage is the ability to provide the FULL PACKAGE in the cyber-security world: training, training materials, and simulator.

- Base Evaluation Test (B.E.T) for the students – Built-in the simulator
- Training book for the students
- Presentations for the instructor
- Labs and exercises, including step-by-step solutions
- Trainer2Trainer support

CYBERIUM ARENA
THE ULTIMATE CYBER SECURITY TRAINING TOOL

The CYBERIUM ARENA simulator does not have the visual flash of a computer game. We are not training participants to be gamers. Our approach is serious and purpose-driven. We are developing skills and teaching techniques to produce cybersecurity professionals who can cope with every challenge.

The CYBERIUM ARENA is a high-end cybersecurity simulator focused on cyber issues of operations technology and cyber risks of the infotech world; it is through these scenarios that participants are trained. Each scenario has a set of problems, featuring various servers and networks to expose participants to the variety of issues they will face in the real world.

Educational scenarios guide participants through the mission, providing information and tools, and teaching skills as needed. Real-life scenarios give the participants actual past or possible situations from cybersecurity or cyberterrorism to solve - an excellent tool for both training and evaluation of participants.

2020 BY
THINKCYBER

NETWORK RESEARCH (NS106)

The Network Research training aims to address cyber challenges experienced on the network level. It will cover various attack techniques and how to defend them. By the end of the training, participants will be able to build and maintain a secure network, protect data, manage vulnerabilities, implement active access control measures, and regularly monitor the network for inconsistencies.

WINDOWS FORENSICS (BT210)

Windows Forensics is an essential skill in the cybersecurity world. This training covers a broad spectrum of aspects of the forensic investigation process performed on Windows OS. Participants will learn how different computer components work and how they can investigate after a cyber-incident. The training will focus on developing hands-on capabilities of forensics teams or individual practitioners.

PENETRATION TESTING (BT212)

Penetration Testing training is a unique and in-depth course focusing on the practice of skilled penetration examiners and broad knowledge of finding weaknesses in organizations. Under this exceptional training, the students will acquire capabilities to identify infrastructure-level assaults.

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3
WEEKS

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FULL PACKAGE
CYBERSECURITY TRAINING