

Cybersecurity Architecture

PURPOSE

The purpose of this training is to gain knowledge within a broad framework related to cyber security, security engineering and risk management, and to prepare for internationally recognised certifications in the relevant field.

WHO CAN PARTICIPATE?

The training is suitable for Security Consultants, Security Managers, IT Directors/Managers, Security Audit Specialists and Managers, Security Architects, Security Analysts, Security Engineers, CISO (Chief Information Security Officers), Security Directors, and Network Architects.

CONTENT

- Security and Risk Management
- Asset Security
- Security Architecture and Engineering
- Communications and Network Security
- Identity and Access Management
- Security Assessment and Testing
- Security Operations
- Software Development Security

Training Date

Friday, 21 February 2025
Saturday, 22 February 2025

Virtual Classroom Application

Microsoft Teams

Virtual Classroom

Start-End Time

10:00 - 16:00

TRAINER



Dr Ediz Öztürk

CURRICULUM VITAE

WissenTech is the technology company of Bahçeşehir University, Bahçeşehir College, Uğur College, and other companies within the group. As the group's iCTO, Ediz Öztürk oversees all technology-related training, international project management, consulting, and human resources services. Ediz Öztürk led a multi-million Euro European Union project with over 100 staff members as Project Manager. In addition to being responsible for technology leadership, he also worked in academia, teaching over 20 courses for both postgraduate and undergraduate students; Master's Programme in Cyber Security, Big Data

Master's programmes such as the Master's Programme in Industry 4.0 and the Master's Programme in Computer Law are just a few examples. Ediz Öztürk led and advised Bahçeşehir University's Cyber Security and Big Data centres, while also undertaking numerous initiatives to provide a comprehensive approach to progressive education for other institutions within the group, such as Bahçeşehir College.