CYBERSECURITY ROADMAP

The Global Knowledge Cybersecurity roadmap is designed to help existing Cybersecurity professionals and newcomers to start their Cybersecurity career. Whether you are looking for cybersecurity, security policy, designing and implementing secure networks, risk analysis, security awareness, troubleshooting or creating security awareness among employees, here you will find the security training that fits your needs.

IT FOUNDATION →

A solid foundation is always needed to support your massive Cybersecurity Structure. This phase is designed to build-up a basic concept of Information Technology that the candidate requires to start her/his Cybersecurity career.

🎓 **NEW TO ROLE (FOUNDATION)**

CompTIA - IT Fundamentals (G001)
The CompTIA IT Fundamentals training is designed to equip you with the knowledge required to identify and explain basic computer components, set up a basic workstation, conduct basic software installation, establish basic network connectivity, identify compatibility issues, and identify/prevent basic security risks.

CompTIA - A+ (G004)
The CompTIA – A+ training will provide you with the needed knowledge of basic computer hardware and operating systems, covering the essential principles of installing, building, upgrading, repairing, configuring, troubleshooting, optimizing, and preventative maintenance on desktop and laptop computers, including the elements of customer service and communication skills necessary to work with clients.

GOVERNANCE RISK & COMPLIANCE (GRC) →

Stop being a compliance-driven and become more risk-driven as enterprises operate on a strictly regulated environment. In this phase you will be equipped with all the needed skills and information to build a mature enterprise wide security governance program, and enterprise wide cyber-risk framework.

🎓 **NEW TO ROLE (FOUNDATION)**

ISACA-COBIT Foundation 5 (COBF)
This COBIT Foundation course empowers you to have the five basic principles on which COBIT 5 is founded and the enablers for governance and management of enterprise IT which support the integration between the goals, objectives, controls and processes of the business and IT. The course includes an introduction to COBIT 5 implementation and the concepts relating to the process assessment model.

🔗 **PRACTITIONER**

ISACA - Certified in the Governance of Enterprise IT (CGEIT)
The ISACA - Certified in The Governance of Enterprise IT training empowers you to handle the governance of an entire organization and is considered a move to the C-suite, if you are not already there. That›s why the ranks of CGEIT holders around the world are filled with CEOs, CIOs, CISOs, IT directors, security directors and more.

🔒 **EXPERT**

ISO 27001 - Lead Auditor (ISO27001LA)
This five-day intensive course enables participants to develop the expertise needed to audit the Information Security Management System (ISMS) and to manage a team of auditors through applying widely recognized audit principles, procedures and techniques. During this training, the participant will acquire the skills and knowledge needed to proficiently plan

CYBERSECURITY FOUNDATION & AWARENESS

The first layer of defense methodology starts by understanding your defensive technologies and learning more about the threats that surround you. Cyber security foundation & awareness phase is designed to equip The Cybersecurity Specialist with all the terms, concepts and principles of Cybersecurity Science.

Understanding Cisco Cybersecurity Fundamentals (SECFND)
The Understanding Cisco Cybersecurity Fundamentals training provides you with an understanding of network infrastructure devices, operations and vulnerabilities of the TCP/IP protocol suite, basic information security concepts, common network application operations and attacks, the Windows and Linux operating systems, and the types of data that are used to investigate security incidents.

CompTIA – Network + (G005)
The CompTIA - Network+ training empowers you to have the knowledge of networking features and functions. It gives you all the essential skills to design and implement functional networks, in addition to configure, manage, and maintain essential network devices and use devices such as switches and routers to segment network traffic and create resilient networks, and support the creation of virtualized networks.

EC-Council - Certified Secure Computer User (CSCU)
The EC-Council - training program provides individuals with the necessary knowledge and skills to protect their information assets. This class will immerse you into an interactive workshop where you will acquire a fundamental understanding of various computer and network security threats such as identity theft, credit card fraud, online banking phishing scams, virus and backdoors, emails hoaxes, sex offenders lurking online, loss of confidential information, hacking attacks and social engineering.

Cybersecurity Foundations (9701)
The Cybersecurity Foundation training will help you to gain a global perspective of the challenges of designing a secure system, touching on all the cyber roles needed to provide a cohesive security solution. You will learn about current threat trends across the Internet and their impact on organizational security.

CompTIA – Security+ (G013)
The CompTIA - Security+ training will equip you with the knowledge and skills required to install and configure systems to secure applications, networks, and devices; perform threat analysis and respond with appropriate mitigation techniques, in addition to participate in risk mitigation activities; and operate with an awareness of applicable policies, laws, and regulations.

who have hands-on experience with risk identification, assessment and evaluation, risk response, risk monitoring, IS control design and implementation, In addition to IS control monitoring and maintenance.

ISACA - Certified Information Systems Auditor (CISAU)
The ISACA – Certified Information Systems Auditor training will cover all six domains of the Certified Information Systems Auditor (CISA) exam and give the knowledge and technical concepts required to obtain CISA certification.

ISO 27001 -Lead Implementer (ISO27001MI)
This five-day intensive course enables the participants to develop the expertise to support an organization in implementing and managing the Information Security Management System (ISMS) as specified in ISO/IEC 27001:2013. Participants will also master the best practices for implementing information security controls from the eleven areas of ISO/IEC 27002:2005.

ISACA - COBIT Implementation (COBI)
Get a practical appreciation of how to apply COBIT 5 to specific business problems, pain points, trigger events and risk scenarios within the organization. Learn how to implement and apply COBIT 5 to your enterprise and how to use it effectively for client initiatives. Attendees will walk away with an appreciation of how to use COBIT 5 effectively for different organizational scenarios.

🔒 **EXPERT**

ISACA - COBIT Assessor (COBA)
The ISACA – COBIT Assessor training provides the basis for assessing an enterprise's process capabilities using the COBIT 5 Process Reference Model (PRM). Evidence-based to enable a reliable, consistent and repeatable way to assess IT process capabilities, this model helps IT leaders gain C-level and board member buy-in for change and improvement initiatives.

ETHICAL HACKING & PENETRATION TESTING →

Theoretically, most of the systems are designed secure; Unfortunately, history has proven that this is not true. We have to test our systems/networks to its limits to prove its Security capability and maintain the right CIA Levels.

🎓 **NEW TO ROLE (FOUNDATION)**

SECO - Ethical Hacking Foundation certification (S-EHF)
The SECO - Ethical Hacking Foundation certification training will introduce the basics of Ethical Hacking from vulnerability scanning and penetration testing, providing you with a solid grounding in various hacking techniques and approaches.

🔗 **PRACTITIONER**

EC-Council - Ethical Hacking and Countermeasures V10 (CEH)
The EC-Council – Ethical Hacking and Countermeasures training is designed to equip you with all the needed and essential skills to understand the need of offensive security measures. Furthermore, it will help you understand the basics steps of conducting penetration-testing services.

(HSW) CQURE - Masterclass: Hacking & Securing Windows Infrastructure
The CQURE - Masterclass: Hacking & Securing Windows Infrastructure training is designed to empower you to see all aspects of Windows infrastructure security from the hacker's mind perspective and teach you how to design and implement secure infrastructures

CompTIA - Penetration Testing (PenTest+)
The CompTIA - Penetration Testing training enables you to know the most up-to-date penetration testing, vulnerability assessment and management skills necessary to determine the resiliency of the network against attacks. You will have a hand-on intermediate skills required to customize assessment frameworks to effectively collaborate on and report findings

SECO - Ethical Hacking Practitioner (S-EHP)
The SECO - Ethical Hacking Practitioner training will equip you with the Intermediate–level of Ethical Hacking Knowledge, including the most important practical aspects. This will provide you with skills to analyze network traffic, hack wireless networks, scan networks and penetrate computer systems and websites.

🔒 **EXPERT**

EC-Council - Certified Security Analyst V10 (ECSA)
The EC-Council - Certified Security Analyst training is a highly interactive, comprehensive, standards-based program that teaches information security professionals how professional real-life penetration testing are conducted.

EC-Council - Advanced Penetration Testing (CAST 611)
The EC-Council - Advanced Penetration Testing training is a high-level penetration-testing workshop that will teach you how to perform a controlled professional security test for the whole organization through practicing real world scenarios to gain hands on knowledge.

SECO - Ethical Hacking Expert (S-EHE)
The SECO - Ethical Hacking Expert training is intended for the Professional Ethical Hackers who wish to gain the knowledge of Ethical Hacking and acquire expert-level Ethical Hacking skills.

SECO - Information Security Foundation (S-ISF)

The Information Security Foundation certification is designed to empower you to have all the essential skills to handle information in any capacity and to help entrepreneurs in small and medium enterprises who seek basic understanding of Data Security and Privacy.

CYBERSECURITY OPERATIONS

The key role of building a Successful Cybersecurity Program is to build a Cyber Operations Team and equip them with all the needed skills to conduct their critical role. Experience both sides of the wall (Defensive and Offensive) Security and learn what to do exactly during and after an incident. See the full image through conducting simple Cyber Intelligence activities to help organizations know who is targeting them from the dark side of Security.

🎓 **NEW TO ROLE (FOUNDATION)**

Implementing Cisco Cybersecurity Operations (SECOPS)
This is the second course in Cisco's CCNA Cyber Ops Curriculum and is designed to provide students with an understanding of how a Security Operations Center (SOC) functions and the knowledge required in this environment. This course focuses on the introductory-level skills needed for a SOC Analyst at the associate level. Specifically, understanding basic threat analysis, event correlation, identifying malicious activity and how to use a playbook for incident response.

EC-council - Certified Network Defender (CND)
Certified Network Defender is a vendor-neutral, hands-on, and an instructor-led comprehensive network security certification training program. CND training will equip you with the basic understanding of the true construct of data transfer, network technologies and software technologies. It will help to understand what software is automating and how to analyze the subject material, in addition to network defense fundamentals, the application of network security controls, protocols, perimeter appliances, secure IDS, VPN and firewall configuration, and intricacies of network traffic signature.

Logical Operations - CyberSec First Responder (CSR)
The Cybersec First Responder training will prepare you to become a first responder who defends against cyber-attacks through teaching you to analyze threats, design secure computing and network environments, proactively defend networks, and respond/investigate cyber security incidents

🔒 **EXPERT**

E-Council – Computer Hacking Forensics Investigator (CHF)
This course covers major forensic investigation scenarios that enable you to acquire hands-on experience on various forensic investigation techniques and standard tools necessary to successfully carry-out a computer forensic investigation. In this course you will learn how to excel in digital evidence acquisition, handling, and forensically sound analysis. Those skills will lead to successful prosecutions in various types of security incidents such as data breaches, corporate espionage, insider threats, and other intricate cases involving computer systems.

DIGITAL FORENSICS & INCIDENT RESPONSE

As a Digital Forensics Investigator, you are dealing with a very dynamic volatile environment. Furthermore, with the advances of the Hacker's anti-forensics techniques, it leaves us clueless about what happened and who did it. Arm yourself with the right knowledge and technical skills on how to conduct an efficient Digital Forensics and Incident response activity to recover the digital evidence and learn from mistakes.

🔗 **PRACTITIONER**

EC-Council - Certified Incident Handler (ECIH)
The EC-Council Certified Incident Handler program is designed to provide the fundamental skills to handle and respond to the computer security incidents in the information system. The course addresses various underlying principles and techniques for detecting and responding to current and emerging computer security threats. Students will learn how to handle various types of incidents, risk assessment methodologies, and various laws, in addition to policies related to incident handling.

DATA PRIVACY

Privacy is a main concern for every organization. Help your organization in protecting its private data and have relevant data protection in place by becoming a Data Protection Officer.

🎓 **NEW TO ROLE (FOUNDATION)**

GDPR Foundation - The Basics (GDPR-F-B)
Sound introduction to GDPR newbies. Including top 5 items to do asap to get in line with the GDPR. No prior knowledge or experience needed. Our entry-level course providing a sound introduction to GDPR newbies. We explain what the legislation entails and how it impacts your business. You will find out the top 5 items to do asap to get in line with the GDPR.

SECURE CODING

The most vulnerable yet most targeted asset in any enterprise is their Web Application Infrastructure. No matter how technology advances, if we don't write the perfect secure code, we will remain helpless. In this phase, we help developers to design and code the secure application by a hands-on workshop with our market top subject-matter experts.

🎓 **NEW TO ROLE (FOUNDATION)**

SECO - Secure Programming Foundation (S-SPF)
The SECO - Secure Programming Foundation taining will teach you the basic understanding behind security principles and how to apply it in design and code.

🔗 **PRACTITIONER**

EC-Council - Certified Application Security Engineer (CASE)
The CASE - Certified Application Security Engineer training program will provide you with all the needed skills to encompass security activities related to all the phases of the Software Development Lifecycle (SDLC): planning, creating, testing, and deploying an application by a hands-on and comprehensive security workshop.

Logical Operations - Cyber Secure Coder (CSC)
The Cyber Secure Coder training is focused on dealing with security and privacy through-out the entire Software Development Lifecycle that will equip you with the needed knowledge to learn about vulnerabilities that undermine software security, how to design software to deal with the human element in security, and how to incorporate security into all phases of development.

INFORMATION SECURITY CYBERSECURITY MANAGEMENT

🔗 **PRACTITIONER**

ISC2 - Systems Security Certified Practitioner (SSCP)
The ISC2 - Systems Security Certified Practitioner training is aimed at providing security to people who are on the front line of a business dealing with technologies employed to protect Information. Equipping you with the right knowledge for implementing and maintaining countermeasures such as firewalls, intrusion detection or prevention, anti-virus solutions or public key infrastructures.

ISC2 - Certified Information Systems Security Professional (CISSP)
The ISC2 - Certified Information Systems Security Professional training is one of the most comprehensive review of information security concepts and the best practices of the industry. In addition, the training covers the eight domains of the official CISSP CBK (Common Body of Knowledge).

ISACA - Certified Information Security Manager (CISM)
The ISACA - Certified Information Security Manager training will prepare you for the CISM exam that will validate that you have the expertise and knowledge of the relationship between the information security program and the broader business goals and objectives.

SECO - Information Security Practitioner (S-ISP)
The SECO - Information Security Practitioner training will equip you with knowledge regarding the latest technologies, trends and threat mitigation techniques, so that you can demonstrate your ability to evaluate and manage the threats affecting your environment.

ISC2 - Systems Security Certified Practitioner (SSCP)
The ISC2 - Systems Security Certified Practitioner training is aimed at providing security to people who are on the front line of a business dealing with technologies employed to protect Information. Equipping you with the right knowledge for implementing and maintaining countermeasures such as firewalls, intrusion detection or prevention, anti-virus solutions or public key infrastructures.

CQURE - Masterclass: Windows Security and Infrastructure Management (WSI)
The Masterclass: Windows Security and Infrastructure Management training is a deep dive course on infrastructure services configuration, increasing their level of security and windows internals.

CompTIA - CYSA+ Cybersecurity Analyst (GK5867)
The CompTIA CySA+ Cybersecurity Analyst training will empower you to have the knowledge to achieve great performance, threat management, vulnerability management, Cyber incident response, and security architecture and tool sets.

🔒 **EXPERT**

CompTIA – CASP: Advanced Security Practitioner (GK2951)
CompTIA Advanced Security Practitioner, is the course you will need to take if your job responsibilities include securing complex enterprise environments. In this course, you will expand your knowledge of information security to apply more advanced principles that will keep the safety of your organization from several ways of threats. This course is designed for IT professionals who want to acquire the technical knowledge and skills needed to conceptualize, engineer, integrate, and implement secure solutions across complex enterprise environments.

GDPR Practical Introduction (GDPR)
The GDPR Practical Introduction training course will provide you with a good understanding of the new regulation, the changes it will bring and the potential impact it will have on your organization. In addition, It will explain the new rules regarding the legal basis for processing, consent, privacy notices, control of personal data, mandatory breach reporting, complaints and penalties.

🔗 **PRACTITIONER**

GDPR - Certified Information Privacy Manager (CIPM)
The Certified Information Privacy Manager training will help to achieve the CIPM credential that shows that you have a practical and comprehensive knowledge of how data protection programs should work across an organization.

GDPR - Certified Information Privacy Technologist (CIPT-IAPP)
The Certified Information Privacy Professional and Technologist training gives you the knowledge to build your organization's data protection structures from the ground up to the top.

GDPR - Certified Information Privacy Professional/Europe CIPP/EU (CIPPE)
The Certified Information Privacy Professional/Europe training will equip you with a comprehensive GDPR related knowledge, perspective and understanding to ensure compliance and data protection.

CQURE - Masterclass: Hacking and Securing SQL Server (HSS)
The CQURE - Masterclass: Hacking and Securing SQL Server training is an intense workshop with deep dive on the SQL Server that will enable you to analyze, learn and practice critical tasks for implementing highly secure SQL server infrastructure.

🔒 **EXPERT**

ISC2 - Certified Secure Software Lifecycle Professional (CSSLP)
ISC2 - Certified Secure Software Lifecycle Professional training is designed to take you through all aspects of the secure software lifecycle incorporating planning, designing, developing, acquiring, testing, deploying, maintaining, and managing software. You will learn a series of software methodologies to develop software that is secure and resilient to attacks while meeting software requirements for compliance, quality, functionality and assurance through design principles and processes.

BUSINESS CONTINUITY AND DISASTER RECOVERY

We have to be prepared for the worst-case scenario, from zero-day vulnerability to an internal threat that targets the organization's most valuable asset/critical business function. In the BCP/DRP training workshops, we give real hands-on training on real case studies from previously targeted top government/private sector.

🎓 **NEW TO ROLE (FOUNDATION)**

SECO - Business Continuity Foundation (S-BCF)
The SECO - Business Continuity Foundation training will help you to acquire a solid grounding in the most important theoretical and practical aspects of business continuity.

🔗 **PRACTITIONER**

EC-Council - Disaster Recovery Professional (EDRP)
The EC-Council – Disaster Recovery Professional training provides the professionals with a strong understanding of business continuity and disaster recovery principles, including conducting business impact analysis, assessing risks, developing policies and procedures, in addition to implementing a plan. It also teaches professionals how to secure data through putting policies and procedures in place, and how to recover and restore their organization's critical data in the aftermath of a disaster.

SECO - Business Continuity Practitioner (S-BCP)
The SECO - Business Continuity Practitioner training will provide you with the knowledge of Business Continuity Management theory, and how to translate it to your own organization, and will enhance your ability to apply the acquired knowledge to solve practical problems related to Business Continuity.

🔒 **EXPERT**

SECO - Information Security Management (S-ISME)
The SECO – Information Security Management Expert training will equip you with an expert-level knowledge that will enable you to act as a linchpin between the business and operations departments to drive security throughout the business.

EC-Council - Certified Chief Information Security Officer (CCISO)
The Certified CISO program is the first of its kind training and certification program aimed at producing top-level information security executives. The CCISO does not focus solely on technical knowledge, but on the application of the principles of information security management from an executive management point of view. The program was developed in close cooperation with current and aspiring CISOs.

GDPR Advanced Marketing and Communication (GDPR-A-MC)
Can we still target (potential) customers with personalized marketing? What should we do with our legacy CRM data? Can we continue using data gathered via online channels? This advanced course gives an in-depth view on how the GDPR affects marketing processes and communication. We go even further than GDPR and highlight the impact of the e-Privacy Regulation (EPR).

GDPR Advanced Projects and Programs (GDPR-A-PP)
Regardless of your project management methodology or the structure of your PMO, you will have to take into account different aspects of the GDPR during a project lifecycle. We provide best practices on how to implement data protection by design & by default, when and how to perform a data protection impact assessment (DPIA), how to update your SDLC for software projects etc.

Training for Future Data Protection Officers (TFDPO)
In recent years, a lot has changed in the Netherlands around privacy and data protection. This includes the obligation for many organizations to appoint a Data Protection Officer (FG). You will be prepared for this role during this four-day course. During the first 2 days, the focus will be on the AVG legislation and other data protection laws at European level. The last 2 days we look at this legislation in practice.

🔒 **EXPERT**

GDPR Expert Update (GDPR-E-U)
You already know about the GDPR or have prior experience with other privacy legislation and implementation (e.g. dir. 95/46/EC)? Our half-yearly expert update is the most efficient way to stay informed on the latest novelties and interpretations by WP 29. It covers recent insights on personal data breach management, data pseudonymisation, the new role of Supervisory Authorities and further elaborates on the risk-based approach to data protection.

PROTECT YOUR INFRASTRUCTURE

TAKE THE TRAINING YOU NEED TO MANAGE CRITICAL INFRASTRUCTURE RISKS

Data breaches are happening at alarming rates. It's no longer a question of if a breach will happen but when. Cybersecurity has changed from an IT-only issue to an organizational problem that requires C-suite leadership to work with IT professionals to build a resilient workforce and implement new security policies and strategies.

Prepare to detect and contain system breaches with our broad range of product-specific cybersecurity training and industry-recognized certification prep courses. Hone your skills in key areas such as security awareness, secure coding, web security development and critical infrastructure risk management. From the C-suite to the mailroom, we have you covered with the training you need to manage critical infrastructure risks.

Once you build foundational cybersecurity skills and move into specialized security capabilities, it is imperative to have a highly trained staff on specific security products to monitor and operate your security systems.

Validate your cybersecurity certification skills with confidence
Don't take chances on passing your certification and ensuring you can demonstrate and retain the knowledge. Validate your skills with certification training from Global Knowledge and prepare to certify with confidence.

DELIVERY METHODS

CLASSROOM LIVE
- Interact face-to-face with subject matter experts.
- Work on state-of-the-art equipment in a ready-to-learn environment.
- Training locations located around the world.

VIRTUAL CLASSROOM LIVE
- Convenient 24/7 access to instructor-led videos and hands-on activities.
- Training that fits into your schedule.
- Learn at your own pace and on any device.

ON DEMAND
- Experience live instructor-led online training from the location of your choice.
- Participate in exercises and collaborate with peers, similar to a physical classroom.
- Enjoy the flexibility of cross-platform support.

PRIVATE COMPANY TRAINING
- Train your team, department or organization at a site of your choice or online.
- Customize curriculums and course materials to fit your objectives.
- Private access to subject matter experts.

BLENDED LIVE
- Combine the structure of instructor-led training with the flexibility of on-demand learning.
- Scheduled, instructor-led sessions provide expert direction, connection, and mentoring.
- Learn at your pace while maintaining your day to day responsibilities.

SECO - Crisis Management Practitioner (S-CMP)
The SECO - Crisis Management Practitioner course is designed to equip you with all the needed skills to be prepared for a possible crisis through showing you how to identify, prioritize and manage events to build a resilient and effective respond to crisis capability.

🔒 **EXPERT**

SECO - Business Continuity Management Expert (S-BCME)
The SECO - Business Continuity Management Expert training is intended for professionals who are involved in the coordination and management of Business Continuity Planning at a tactical or strategic level. This Course will empower you to have the necessary knowledge and skills to develop, implement, embed and manage the Business Continuity process.

SECO - Crisis Management Expert (S-CME)
The SECO – Crisis Management training is intended for professionals who are involved in the coordination and control of crisis management at a strategic and tactical level. The course will empower you to have all the expert-level skills in Crisis Management and an enhanced ability to implement and anchor a crisis management process to increase confidence and value in your organization.

SECURITY ROADMAP

IT FOUNDATION

G001 COMPTIA - IT FUNDAMENTALS	G004 COMPTIA - A+	(G005) COMPTIA - NETWORK +

CYBERSECURITY FOUNDATION & AWARENESS

SECFND UNDERSTANDING CISCO CYBERSECURITY FUNDAMENTALS	S-ISF SECO - INFORMATION SECURITY FOUNDATION	CSCU EC-COUNCIL - CERTIFIED SECURE COMPUTER USER	9701 CYBERSECURITY FOUNDATIONS	G013 COMPTIA - SECURITY+

SPECIALISATION

NEW TO ROLE (FOUNDATION)

CYBERSECURITY OPERATIONS	INFORMATION SECURITY/ CYBERSECURITY MANAGEMENT	GOVERNANCE, RISK AND COMPLIANCE (GRC)	DIGITAL FORENSICS & INCIDENT RESPONSE	DATA PRIVACY		ETHICAL HACKING & PENETRATION TESTING	SECURE CODING	BUSINESS CONTINUITY AND DISASTER RECOVERY
SECOPS IMPLEMENTING CISCO CYBERSECURITY OPERATIONS		COBF ISACA-COBIT FOUNDATION 5		GDPR GDPR PRACTICAL INTRODUCTION	GDPR-F-B GDPR FOUNDATION - THE BASICS	S-EHF SECO - ETHICAL HACKING FOUNDATION CERTIFICATION	S-SPF SECO - SECURE PROGRAMMING FOUNDATION	S-BCF SECO - BUSINESS CONTINUITY FOUNDATION
CND EC-COUNCIL - CERTIFIED NETWORK DEFENDER								

PRACTITIONER

CYBERSECURITY OPERATIONS	INFORMATION SECURITY/ CYBERSECURITY MANAGEMENT	GOVERNANCE, RISK AND COMPLIANCE (GRC)	DIGITAL FORENSICS & INCIDENT RESPONSE	DATA PRIVACY		ETHICAL HACKING & PENETRATION TESTING	SECURE CODING	BUSINESS CONTINUITY AND DISASTER RECOVERY
SSCP ISC2 - SYSTEMS SECURITY CERTIFIED PRACTITIONER		CGEIT ISACA - CERTIFIED IN THE GOVERNANCE OF ENTERPRISE IT	ECIH EC-COUNCIL - CERTIFIED INCIDENT HANDLER	CIPM GDPR - CERTIFIED INFORMATION PRIVACY MANAGER	GDPR-A-MPM GDPR ADVANCED MASTERING PRIVACY MANAGEMENT	CEH EC-COUNCIL - ETHICAL HACKING AND COUNTERMEASURES V10	CASE EC-COUNCIL - CERTIFIED APPLICATION SECURITY ENGINEER	EDRP EC-COUNCIL - DISASTER RECOVERY PROFESSIONAL
WSI CQURE - MASTERCLASS: WINDOWS SECURITY AND INFRASTRUCTURE MANAGEMENT	CISSP ISC2 - CERTIFIED INFORMATION SYSTEMS SECURITY PROFESSIONAL	CRISC ISACA - CERTIFIED IN RISK & INFORMATION SYSTEMS CONTROL	CSR LOGICAL OPERATIONS - CYBERSEC FIRST RESPONDER	CIPT— IAPP GDPR - CERTIFIED INFORMATION PRIVACY TECHNOLOGIST	GDPR-A-BF GDPR ADVANCED BANKING AND FINANCE	HSW CQURE - MASTERCLASS: HACKING & SECURING WINDOWS INFRASTRUCTURE	CSC LOGICAL OPERATIONS - CYBER SECURE CODER	S-BCP SECO - BUSINESS CONTINUITY PRACTITIONER
GK5867 COMPTIA - CYSA+ CYBERSECURITY ANALYST	CISM ISACA - CERTIFIED INFORMATION SECURITY MANAGER	CISAU ISACA - CERTIFIED INFORMATION SYSTEMS AUDITOR		CIPPE GDPR - CERTIFIED INFORMATION PRIVACY PROFESSIONAL/ EUROPE (CIPP/EU)	GDPR-A-MC GDPR ADVANCED MARKETING AND COMMUNICATION	PENTEST+ COMPTIA - PENETRATION TESTING	HSS CQURE - MASTERCLASS: HACKING AND SECURING SQL SERVER	S-CMP SECO - CRISIS MANAGEMENT PRACTITIONER
	S-ISP SECO - INFORMATION SECURITY PRACTITIONER	ISO27001MI ISO 27001 - LEAD IMPLEMENTER		CIPPE-CIPM GDPR - CERTIFIED INFORMATION PRIVACY PROFESSIONAL AND MANAGER	GDPR-A-PP GDPR ADVANCED PROJECTS AND PROGRAMS	S-EHP SECO - ETHICAL HACKING PRACTITIONER		
		COBI ISACA - COBIT IMPLEMENTATION		CIPPE-CIPT GDPR - CERTIFIED INFORMATION PRIVACY PROFESSIONAL AND TECHNOLOGIST	TFDPO TRAINING FOR FUTURE DATA PROTECTION OFFICERS			

EXPERT

CYBERSECURITY OPERATIONS	INFORMATION SECURITY/ CYBERSECURITY MANAGEMENT	GOVERNANCE, RISK AND COMPLIANCE (GRC)	DIGITAL FORENSICS & INCIDENT RESPONSE	DATA PRIVACY		ETHICAL HACKING & PENETRATION TESTING	SECURE CODING	BUSINESS CONTINUITY AND DISASTER RECOVERY
GK2951 COMPTIA - CASP: ADVANCED SECURITY PRACTITIONER	S-ISME SECO - INFORMATION SECURITY MANAGEMENT EXPERT	ISO27001LA ISO 27001 - LEAD AUDITOR	CHF E-COUNCIL - COMPUTER HACKING FORENSICS INVESTIGATOR	GDPR-E-U GDPR EXPERT UPDATE		ECSA EC-COUNCIL - CERTIFIED SECURITY ANALYST V10	CSSLP ISC2 - CERTIFIED SECURE SOFTWARE LIFECYCLE PROFESSIONAL	S-BCME SECO - BUSINESS CONTINUITY MANAGEMENT EXPERT
	CCISO EC-COUNCIL - CERTIFIED CHIEF INFORMATION SECURITY OFFICER	COBA ISACA - COBIT ASSESSOR				CAST 611 EC-COUNCIL - ADVANCED PENETRATION TESTING		S-CME SECO - CRISIS MANAGEMENT EXPERT
						S-EHE SECO - ETHICAL HACKING EXPERT		