

PC ENGINEERING COURSE

(A+, N+, Hardware Essentials, Cloud, Project)

[3 Months/60 hours]

[1st Month - 20 hours]

A+ & Hardware Essentials

[2nd Month - 20 hours]

N+

[3rd Month - 20 hours]

Cloud or Project

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PRICE: R32 700/ \$1950 / €1950/ £1800

Payment plan: [R10 900 per 20 hours]: 3 payments

+ -4 International exams -
additional in price



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TECH+ COURSE [20 hours]

IT CONCEPTS & TERMINOLOGY

- Comprehend notational systems,
- illustrate the basics of computing and explain the value of data and troubleshooting

INFRASTRUCTURE

- Know how to set up and install common peripheral devices to a laptop/PC or secure a basic wireless network

APPLICATIONS & SOFTWARE

- Manage applications software, understand the various components of an operating system
- Explain the purpose of methods of application architecture

SOFTWARE DEVELOPMENT

- Comprehend programming language categories, interpret logic, and
- Understand the purpose of programming concepts

DATABASE FUNDAMENTALS

- Able to explain database concepts, structures, and purpose, as well as
- Understands methods used to interface

SECURITY

- Understand confidentiality, integrity, and
- availability concerns of secure devices and best practice methods

PRICE: R12 900 / \$850 / €720

[Full Payment before commencement (no payment plan)]

+1 International exams - additional in price



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A+ (Hardware) COURSE [20 hours]

- Motherboard, Processors and Memory
- Storage Devices & Power Supplies
- Peripherals, Expansions, Display Devices
- Installing & Configuring Printers
- Operating System Basics & System Administration
- Working with Windows Security. Mobile Devices
- Troubleshooting Theory, OS's & Security
- Hardware & Network Troubleshooting

PRICE: R12 900 / \$850 / €720

[Full Payment before commencement (no payment plan)]

+/-2 International exams -
additional in price



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N+ (Networking) COURSE [20 hours]



- **Explore** the configuration, management & troubleshoots of common wired & wireless network devices
- **Learn** features of different network protocols & products for LANS, WANS, & wireless networks.
- **Understand** the functions & features of TCP/IP addressing protocols. Identify threats to network security & appropriate countermeasures & controls. install & configure network cabling.

PRICE: R12 900 / \$850 / €720

[Full Payment before commencement (no payment plan)]

+ -1 International exams -
additional in price



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SECURITY+ COURSE

[20 hours]



- **Explore** system threats & current landscape, including malware.
- **Cryptographic**, Wireless & Service Attacks.
- **Penetration Testing** & Vulnerability Scanning
- **Security Assessment** Using Software Tools & Deploying Mobile Devices Securely.
- **Access** Management Controls & services.
- **Understanding** Cloud, Virtualization, Resiliency Concepts, Policies, Plans & Procedures.
- **Incident Response**, Forensics, Disaster Recovery, and Security Controls.

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PRICE: R12 900 / \$850 / €720

[Full Payment before commencement (no payment plan)]

+ -1 International exams - additional in price



PREREQUISITES

A+
N+



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CYSA+ [Cybersecurity Analyst] COURSE [10 days to 1 month/20 hours]



Comptia route

- **Assess** and implement information security risk in networks.
- **Understand** the basics of networking and security.
- **Properly** & safely diagnose, resolve & document common security & software issues
- **Apply** troubleshooting skills.
- **Provide** and analyse the cybersecurity threats.
- **Analyse** attacks on computing and network environments.
- **Learn** about penetration testing and implementation.
- **Analyse** data collected from security and event logs.
- **Investigate** and react to cybersecurity incidents.
- **Assess** security risks within a given organization.
- **Apply** security measures on assets and networks.
- **Learn** procedures for post-attack techniques.

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PRICE: R18 900 / \$1100 / €1000/ £900

[Full Payment before commencement (no payment plan)]

+ -1 International exams - additional in price:
CyberSecurity Analyst Certification



EXPERT LEVEL

**PREREQUISITES: (IF YOU DON'T HAVE
NETWORKING AND HARDWARE EXPERIENCE)**

TECH+
A+
N+
Security+



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CYSA+ PACKAGE COURSE

[100 hours/ 3 -5 Months]



Comptia route: includes:

- TECH+ Course*
- A+ Course*
- N+ Course*
- Security+ Course*
- CySA+ Course*

*Excludes the international Comptia Exams

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PRICE: R65 900 / \$4500 / €4000/ £4000

[Full Payment before commencement (no payment plan)]

+/-6 International exams - additional in price:

CyberSecurity Analyst Certification



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C|FA [Cyber Forensics Associate Certification]

COURSE [1 month/20 hours]



EC-Council route

- **Overall** learn fundamental principles of cybersecurity management.
- **Actively** learn how to scan networks.
- **Learn** to design a secure network typologies.
- **Understand** procedures for threat analysis.
- **Troubleshoot** various security systems.
- **Learn** basic principles of cybersecurity management.
- **Understand** cybersecurity culture.
- **Evaluate** risks and threats.
- **Learn** corporate governance, policies and the world wide web regulations.

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PRICE: R18 900 / \$1100 / €1000/ £900

[Full Payment before commencement (no payment plan)]

+1 International exams - additional in price:
Cyber Forensics Associate Certification



EXPERT LEVEL

**PREREQUISITES: (IF YOU DON'T HAVE
NETWORKING AND HARDWARE EXPERIENCE)**

ITF+
A+
N+
Security+



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CYBERSECURITY ARCHITECT COURSE

[1 months/20 hours]

- Design a Zero Trust strategy and architecture
- Evaluate Governance Risk Compliance (GRC) technical strategies and security operations strategies
- Design security for infrastructure
- Design a strategy for data and applications
- Recommend security best practices and priorities.



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PRICE: R18 900 / \$1100 / €1000/ £900

[Full Payment before commencement (no payment plan)]

+ -1 International exams - additional in price:



EXPERT LEVEL

PREREQUISITE OPTION 1:

Azure Security Engineer Associate

PREREQUISITE OPTION 2:

Security Operations Analyst Associate



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ETHICAL HACKING COURSE

[4 months/80 hours]

EC-Council route

- **Introduction** to Ethical Hacking techniques & Actively learn how to scan networks.
- **Learn** CEH methodologies & Understand procedures for threat analysis.
- **Troubleshoot** various security systems & Learn to defend against spyware.
- **Given** a scenario, determine how to defend against different types of attacks.
- **Learn** to evade IDS, Firewalls, and Honeypots, including Social Engineering.
- **Learn** to hack mobile phones, IOS and Android and implement Sql coding
- **Implement** hacking in cloud computing.
- **Learn** Hacking Wireless Networks & Crack wifi connections.
- **Learn** how digital foot printing works
- **Identify** different types of cryptography
- **Learn** to crack passwords.

PRICE: R43 600 / \$2400 / €2400/ £2000

Payment plan: [R10 900 per 20 hours]: 4 payments

+1 International exams - additional in price:
Ethical Hacking Associate Certification



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CISSP: CERTIFIED INFORMATION SYSTEMS SECURITY PROFESSIONAL COURSE [5 Days to 1 month/20 hours]



- **Apply** fundamental concepts and methods related to the fields of information technology and security
- **Align** overall organisational operational goals with security functions and implementations
- **Determine** how to protect assets of the organisation as they go through their lifecycle
- **Leverage** the concepts, principles, structures, and standards used to design, implement, monitor, and secure operating systems, equipment, networks, applications, and those controls used to enforce various levels of confidentiality, integrity, and availability
- Apply security design principles to select appropriate mitigations for vulnerabilities present in common information system types and architectures
- **Explain** the importance of cryptography and the security services it can provide in today's digital and information age
- **Evaluate** physical security elements relative to information security needs
- **Evaluate** the elements that comprise communication and network security relative to information security needs
- **Leverage** the concepts and architecture that define the associated technology and implementation systems and protocols at Open Systems Interconnection (OSI) model layers 1–7 to meet information security needs
- **Determine** appropriate access control models to meet business security requirements
- **Apply** physical and logical access controls to meet information security needs
- **Differentiate** between primary methods for designing and validating test and audit strategies that support information security requirements
- **Apply** appropriate security controls and countermeasures to optimize an organisation's operational function and capacity
- **Assess** information systems risks to an organisation's operational endeavors
- **Determine** appropriate controls to mitigate specific threats and vulnerabilities
- **Apply** information systems security concepts to mitigate the risk of software and systems vulnerabilities throughout the systems' lifecycles

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PRICE: R18 900 / \$1100 / €1000/ £900

[Full Payment before commencement (no payment plan)]

+1 International exams - additional in price: CISSP - Certified Information Systems Security Professional



Pre-requisites

- Candidates must have a minimum of five years cumulative paid work experience in two or more of the eight domains of the ISC2 CISSP Common Body of Knowledge (CBK)
- Earning a four-year college degree or regional equivalent in Computer Science, Information Technology (IT) or related fields or an additional credential from the ISC2 approved list will satisfy one year of the required experience
- Education credit will only satisfy one year of experience
- Part-time work and internships may also count towards your experience
- Full-Time Experience: Your work experience is accrued monthly
- Thus, you must have worked a minimum of 35 hours/week for four weeks to accrue one month of work experience:
- Part-Time Experience: Your part-time experience cannot be less than 20 hours a week and no more than 34 hours a week
- 1040 hours of part-time = 6 months of full-time experience
- 2080 hours of part-time = 12 months of full-time experience
- Internship: Paid or unpaid internship is acceptable. You will need documentation on company/organisation letterhead confirming your position as an intern. If you are interning at a school, the document can be on the registrar's stationery



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CCISO: CERTIFIED CHIEF INFORMATION SECURITY OFFICER COURSE [4 months/80 hours]

EC-Council route

- **Define**, implement, manage, and maintain an information security governance program that includes leadership, organisational structures, and processes
- **Establish** information security management structure
- **Assess** the major enterprise risk factors for compliance
- **Design** and develop a program to monitor firewalls and identify firewall configuration issues
- **Identify** vulnerability and attacks associated with wireless networks and manage different wireless network security tools
- **Deploy** and manage anti-virus systems
- **Understand** various system-engineering practices
- **Identify** the volatile and persistent system information
- **Develop** and manage an organisational digital forensic program
- **Identify** the best practices to acquire, store and process digital evidence
- **Define** key performance indicators and measure effectiveness on continuous basis
- **Allocate** financial resources to projects, processes and units within information security program
- **Identify** and report financial metrics to stakeholders
- **Design** vendor selection process and management policy

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PRICE: R57 600 / \$2400 / €2400/ £2000

Payment plan: [R14 400 per 20 hours]: 4 payments

**+1 International exams - additional in price: CCISO -
Certified Chief Information Security Officer**



Pre-requisites

- There are no formal prerequisites to sit on the course, however, there are prerequisites to be met when taking the CCISO exam
- There are Five CCISO Domains, of which candidates must provide proof that they have 5 years of experience in at least 3 of the 5 domains:
- A training course is required if a candidate has 5 years of experience in 3 or 4 of the CCISO domains
- If the candidate has 5 years of experience in all 5 domains the training course is not required
- Experience waivers are available for some industry-accepted credentials and higher education within the field of information security. Waivers can be used for a maximum of 3 years of experience for each domain



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CISM: CERTIFIED INFORMATION SECURITY MANAGER COURSE

[5 Days to 1 month/20 hours]

- **Ensure** that an enterprise's information is protected
- **Have** the expertise needed to reduce risk and protect the enterprise
- **Design**, develop, implement and manage an effective security management program
- **Establish** and maintain an IT governance framework aligned with business objectives
- **Identify** and manage information security risks
- **Have** an understanding of the format and structure of the CISM certification exam
- **Have** knowledge of the various topics and technical areas covered by the exam
- **Practice** with specific strategies, tips and techniques

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PRICE: R18 900 / \$1100 / €1000/ £900

[Full Payment before commencement (no payment plan)]

**+ -1 International exams - additional in price: CISM -
Certified Information Security Manager**



Pre-requisites

There are no prerequisite requirements for taking the CISM course or the CISM exam; however, in-order-to apply for the CISM certification, the candidate must meet the following requirements as determined by ISACA:

- Five (5) or more years of experience in information security management
- Waivers are available for a maximum of two (2) years
- Knowledge and understanding of information security architecture and technology
- Previous managerial experience is helpful but not required



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CGEIT: CERTIFIED IN THE GOVERNANCE OF ENTERPRISE IT COURSE

[5 Days to 1 month/20 hours]

- **Define** Governance in all its practices with regard to business support
- **Recognize** the value vs. risk practices necessary for business success
- **Recognize** the changes needed to implement Enterprise Governance for any operation
- **Know** the Governance standards established for guidance affecting IT
- **Identify** major constraints to achieving governance success
- **Identify** potential tools and capabilities needed to implement Enterprise Governance
- **Understand** and recognize operational and investment reasons for governance implementation within their organization
- **Recognize** the need to govern IT as a business resource and measure its success in those terms
- **Determine** measures to validate governance success

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PRICE: R18 900 / \$1100 / €1000/ £900

[Full Payment before commencement (no payment plan)]

+/-1 International exams - additional in price: CGEIT -
Certified in the Governance of Enterprise IT



Pre-requisites

Before attending this course, candidates need to have:

- Previous IT governance, assurance/audit, security and/or management experience
- An understanding of the concepts, terminology, approaches, methodologies and techniques to govern the IT environment
- Managerial experience will be beneficial, but is not required



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CHFI: COMPUTER HACKING FORENSIC INVESTIGATOR COURSE [2 months/ 40 hours]

EC-Council route

- Perform incident response and forensics
- Perform electronic evidence collections
- Perform digital forensic acquisitions
- Perform bit-stream imaging/acquiring of the digital media seized during the process of investigation
- Examine and analyse text, graphics, multimedia, and digital images
- Conduct thorough examinations of computer hard disk drives, and other electronic data storage media
- Recover information and electronic data from computer hard drives and other data storage devices
- Follow strict data and evidence handling procedures
- Maintain audit trail (i.e., chain of custody) and evidence integrity
- Work on technical examination, analysis and reporting of computer-based evidence
- Prepare and maintain case files
- Utilize forensic tools and investigative methods to find electronic data, including Internet use history, word processing documents, images and other files
- Gather volatile and non-volatile information from Windows, MAC and Linux
- Recover deleted files and partitions in Windows, Mac OS X, and Linux
- Perform keyword searches including using target words or phrases
- Investigate events for evidence of insider threats or attacks
- Support the generation of incident reports and other collateral
- Investigate and analyse all response activities related to other incidents
- Plan, coordinate and direct recovery activities and incident analysis tasks
- Examine all available information and supporting evidence or artefacts related to an incident or event
- Collect data using forensic technology methods in accordance with evidence handling procedures, including collection of hard copy and electronic documents
- Conduct reverse engineering for known and suspected malware files
- Identify data, images and/or activity which may be the target of an internal investigation
- Perform detailed evaluation of the data and any evidence of activity to analyse the full circumstances and implications of the event
- Establish threat intelligence and key learning points to support pro-active profiling and scenario modelling
- Search file slack space where PC type technologies are employed
- File MAC times (Modified, Accessed, and Create dates and times) as evidence of access and event sequences
- Examine file type and file header information
- Review e-mail communications including web mail and Internet Instant Messaging programs
- Examine the Internet browsing history
- Generate reports which detail the approach, and an audit trail which documents actions taken to support the integrity of the internal investigation process
- Recover active, system and hidden files with dateline, stamp information
- Crack (or attempt to crack) password protected files
- Perform anti-forensics detection
- Maintain awareness and follow laboratory evidence handling, evidence examination, laboratory safety, and laboratory security policy and procedures
- Play a role of first responder by securing and evaluating a cybercrime scene, conducting preliminary interviews, documenting crime scene, collecting and preserving electronic evidence, packaging and transporting electronic evidence, reporting of the crime scene
- Perform post-intrusion analysis of electronic and digital media to determine the who, where, what, when, and how the intrusion occurred
- Apply advanced forensic tools and techniques for attack reconstruction
- Perform fundamental forensic activities and form a base for advanced forensics
- Identify and check the possible source/incident origin
- Perform event co-relation
- Extract and analyse logs from various devices such as proxies, firewalls, IPSs, IDSs, Desktops, laptops, servers, SIM tools, routers, switches, AD servers, DHCP servers, Access Control Systems, etc.
- Ensure that reported incident or suspected weaknesses, malfunctions and deviations are handled with confidentiality
- Assist in the preparation of search and seizure warrants, court orders, and subpoenas
- Provide expert witness testimony in support of forensic examinations conducted by the examiner



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PRICE: R28 800 / \$1740 / €1440

Payment plan: [R14 400 per 20 hours]: 2 payments

**+1 International exams - additional in price: CHFI-
Computer Hacking Forensic Investigator**



Pre-requisites

- BIT/forensics professionals with basic knowledge on IT/cyber security, computer forensics, and incident response
- Prior completion of CEH training would be an advantage (Certified Ethical Hacking course)



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CCSE: CERTIFIED CLOUD SECURITY ENGINEER COURSE

[5 Days to 1 month/20 hours]

EC-Council route

- **Personal** Computer Security
- **Understand** the fundamentals of cloud computing and its architecture
- **Comprehend** the key concepts and components of cloud security
- **Identify** and evaluate cloud deployment models (public, private, and hybrid) and their associated security considerations
- **Demonstrate** knowledge of cloud service models (Infrastructure as a Service, Platform as a Service, and Software as a Service) and their respective security challenges
- **Identify** common vulnerabilities and threats specific to cloud environments and develop strategies for their prevention and mitigation
- **Familiarize** yourself with cloud security challenges and threats
- **Acquire** knowledge of identity and access management (IAM) in cloud environments
- **Learn** about authentication and authorization mechanisms for cloud services
- **Understand** the principles of secure data storage and encryption in the cloud
- **Gain** knowledge of network security in cloud environments, including virtual private networks (VPNs) and firewalls
- **Learn** about security monitoring and logging in to the cloud
- **Understand** incident response and disaster recovery strategies for cloud-based systems
- **Apply** best practices for securing cloud-based infrastructure and services
- **Implement** encryption techniques to safeguard sensitive information in the cloud
- **Apply** principles of access control and IAM in the context of cloud environments Understand and utilize security monitoring and incident response mechanisms in the cloud
- **Evaluate** and select appropriate cloud service providers based on their security offerings
- **Comprehend** regulatory and compliance requirements related to cloud security
- **Create** and enforce cloud security policies and procedures within an organization
- **Conduct** penetration tests, security audits, and assessments to ensure compliance with cloud security standards
- **Understand** the shared responsibility model and the division of security responsibilities between cloud providers and customers
- **Demonstrate** knowledge of cloud security frameworks, such as CSA (Cloud Security Alliance)

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PRICE: R18 900 / \$1000 / €1000/ £1000

Full Payment before commencement [no payment plan]

+1 International exams - additional in price: CCSE -
Certified Cloud Security Engineer



Pre-requisites

- Should have a working knowledge of network security management
- Basic understanding of cloud computing concepts
- Basic Internet usage skills



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CCSP: CERTIFIED CLOUD SECURITY PROFESSIONAL COURSE

[2 months/ 40 hours]



- **Understand** legal frameworks and guidelines that affect cloud services
- **Recognize** the fundamentals of data privacy regulatory/legislative mandates
- **Assess** risks, vulnerability, threats and attacks in the cloud environment
- **Evaluate** the design and plan for cloud infrastructure security controls
- **Evaluate** what is necessary to manage security operations
- **Understand** what operational controls and standards to implement
- **Describe** the types of cloud deployment models in the types of “as a service” cloud models currently available today
- **Identify** key terminology and associated definitions related to cloud technology. Be able to establish a common terminology for use within a team or workgroup
- **Build** a business case for cloud adoption and be able to determine with business units the benefits of the cloud and cloud migration strategies

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PRICE: R28 800 / \$1740 / €1440

Payment plan: [R14 400 per 20 hours]: 2 payments

**+1 International exams - additional in price: CCSP -
Certified Cloud Security Professional**



Pre-requisites

- Candidates must have at least five years of cumulative, paid work experience in information technology, of which three years must be in information security, and one year in one or more of the six domains of the ISC2 CCSP Common Body of Knowledge (CBK)
- Earning the Cloud Security Alliance's CCSK certificate can be substituted for one year of experience in one or more of the six domains of the CCSP CBK
- Earning ISC2's CISSP credential can be substituted for the entire CCSP experience requirement
- Earning a four-year college degree or regional equivalent in Computer Science, Information Technology (IT) or related fields or an additional credential from the (ISC2 approved list will satisfy one year of the required experience
- Education credit will only satisfy one year of experience
- Part-time work and internships may also count towards your experience
- Full-Time Experience: Your work experience is accrued monthly

Thus, you must have worked a minimum of 35 hours/week for four weeks to accrue one month of work experience.

- Part-Time Experience: Your part-time experience cannot be less than 20 hours a week and no more than 34 hours a week
- 1040 hours of part-time = 6 months of full-time experience
- 2080 hours of part-time = 12 months of full-time experience
- Internship: Paid or unpaid internship is acceptable. You will need documentation on company/organisation letterhead confirming your position as an intern. If you are interning at a school, the document can be on the registrar's stationer



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AWS ADVANCED NETWORKING COURSE

[5 - 10 Days/+20 hours]

- **Design**, develop, and deploy cloud-based solutions using AWS.
- **Implement** core AWS services according to basic architecture and best practices.
- **Design** and maintain network architecture for all AWS services.
- **Use** tools to automate AWS networking tasks.



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PRICE: R18 900 / \$1100 / €1000/ £900

[Full Payment before commencement (no payment plan)]

+1 International exams - additional in price



PROFESSIONAL LEVEL

PREREQUISITES:

aws administrator sysops
and aws devops engineer



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CLOUD+ COURSE

[20 hours]

- **Learn** about cloud technologies.
- **Understand** the basics of cloud essentials.
- **Learn** to deploy cloud solutions and infrastructure.
- **Apply** troubleshooting skills.
- **Provide** appropriate support.
- **Understand** the basics of CPU and memory sizing for cloud deployments.
- **Troubleshoot** security issues, network issues and automation.
- **Maintain** cloud systems and infrastructure.
- **Implement** and deploy your own cloud solution.

PRICE: R12 900 / \$850 / €720

[Full Payment before commencement (no payment plan)]

+ -1 International exams -
additional in price



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SERVER+ COURSE [20 hours]

- **Explore** system hardware and software.
- **Server** Administration and Architecture
- **Learn** server functions and Network essentials.
- **Understand** the IT Environment, storage, Disaster recovery and virtualization.
- **Network and storage** troubleshooting.

PRICE: R12 900 / \$850 / €720

[Full Payment before commencement (no payment plan)]

+1 International exams - additional in price



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LINUX+ COURSE [20 hours]

- **Introduction** to Linux & the Command Line.
- **Managing** Users, Groups, including file access & permissions
- **Learn** about Disk Partitions & File Systems.
- **Understand** Logical Volumes & Filesystem Hierarchy, Using vi/vim to Edit Files. Locating & Manipulating Files.
- **Boot** Process & Kernel, including GUI components.
- **Managing** and troubleshooting services.
- **Managing** & Configuring Hardware, including CP/IP & Networking.

PRICE: R12 900 / \$850 / €720

[Full Payment before commencement (no payment plan)]

+1 International exams - additional in price



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AWS SECURITY COURSE

[20 hours]



- **Understand** specialized data classifications and AWS data protection mechanisms.
- **Implement** data encryption methods and AWS mechanisms.
- **Implement** and secure Internet protocols and AWS mechanisms.
- **Use** AWS security services and features of services to provide a secure production environment.
- **Make** decisions with regard to cost, security, and deployment complexity given a set of application requirements.
- **Understand** the security operations and risks.

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PRICE: R18 900 / \$1100 / €1000/ £900

[Full Payment before commencement (no payment plan)]

+/-1 International exams - additional in price



PROFESSIONAL LEVEL

PREREQUISITES

aws administrator sysops



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PENTEST+ COURSE [20 hours]



- **Explore** vulnerabilities & engagement.
- **Planning** & scoping penetration tests
- **Social Engineering** & Specialized System Attacks.
- **Network-Based** attacks and identification.
- **Local Host** vulnerabilities & exploits.
- **Explore** Penetration Testing Tools
- **Reporting** & Communication of appropriate channels.

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PRICE: R12 900 / \$850 / €720

[Full Payment before commencement (no payment plan)]

+ -1 International exams -
additional in price



PREREQUISITES:

N+
Security+



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DATA+ COURSE [20 hours]

Data Concepts and Environments

- Boost your knowledge in identifying basic concepts of data schemas and dimensions while understanding the difference between common data structures and file formats.

Data Mining

- Grow your skills to explain data acquisition concepts, reasons for cleansing and profiling datasets, executing data manipulation, and understanding techniques for data manipulation.

Data Analysis

- Gain the ability to apply the appropriate descriptive statistical methods and summarize types of analysis and critical analysis techniques.

Visualization

- Learn how to translate business requirements to create the appropriate visualization in the form of a report or dashboard with the proper design components.

Data Governance, Quality, & Controls

- Increase your ability to summarize important data governance concepts and apply data quality control concepts.



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PRICE: R16 900 / \$1000 / €800

[Full Payment before commencement (no payment plan)]

+ -1 International exams -
additional in price



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CASP+ COURSE

[20 hours/5 Days to 1 Month]

- **Supporting** IT Governance and Risk Management
- **Leveraging** Collaboration to Support Security
- **Using** Research and Analysis to Secure the Enterprise
- **Integrating** Advanced Authentication and Authorisation Techniques
- **Implementing** Cryptographic Techniques
- **Implementing** Security Controls for Hosts
- **Implementing** Security Controls for Mobile Devices
- **Implementing** Network Security
- **Implementing** Security in the Systems and Software Development Lifecycle
- **Integrating** Assets in a Secure Enterprise Architecture
- **Conducting** Security Assessments
- **Responding** to and Recovering from Incidents

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PRICE: R16 900 / \$1100 / €1000/ £900

[Full Payment before commencement (no payment plan)]

+1 International exams -
additional in price



PREREQUISITES:

A+
N+
Security+



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DONE 1ST

INTRODUCTION TO CYBERSECURITY COURSE [10 hours]



- **Learn** what cybersecurity is and its potential impact to you.
- **Understand** the most common threats, attacks and vulnerabilities.
- **Gain** insights for how businesses protect their operations from attacks.
- **Find** the latest job trends and why cybersecurity continues to grow.

PRICE: R12 900 / \$850 / €720

[Full Payment before commencement (no payment plan)]

*no international exam

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DONE 2ND

CISCO CERTIFIED SUPPORT TECHNICIAN (CCST) CYBERSECURITY COURSE [20 hours/ 1 MONTH]



- Essential Security Principals
- Basic Network Security Concepts
- Endpoint Security Concepts
- Vulnerability Assessment and Risk Management
- Incident Handling

PRICE: R16 900 / \$1100 / €1000/ £800

Full Payment before commencement

*1 x International exam - additional in price: Cisco
Certified Support Technician (CCST)

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PREREQUISITES:

Introduction to Cyber Security



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DONE 2ND

CYBEROPS ASSOCIATE COURSE [20 hours/ 1 MONTH]

- Security Concepts
- Security Monitoring
- Host-Based Analysis
- Network Intrusion Analysis
- Security Policies and Intrusion

PRICE: R16 900 / \$1100 / €1000/ £800

Full Payment before commencement

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*1 x International exam - additional in price: Cisco
Certified CyberOps Associate (200-201 CBROPS exam)



PREREQUISITES:

Introduction to Cyber Security



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CYBEROPS PROFESSIONAL COURSE [20 hours/ 1 MONTH]

- Understanding Risk Management and SOC Operations
- Understanding Analytical Processes and Playbooks
- Investigating Packet Captures, Logs, and Traffic Analysis
- Investigating Endpoint and Appliance Logs
- Understanding Cloud Service Model Security Responsibilities
- Understanding Enterprise Environment Assets
- Implementing Threat Tuning
- Threat Research and Threat Intelligence Practices
- Understanding APIs
- Understanding SOC Development and Deployment Models
- Performing Security Analytics and Reports in a SOC
- Malware Forensics Basics
- Threat Hunting Basics
- Performing Incident Investigation and Response

PRICE: R18 900 / \$1100 / €1000/ £800

Full Payment before commencement

*1 x International exam - additional in price: Cisco Certified CyberOps Professional (350-201 CBRCOR exam)

PREREQUISITES:

CyberOps Associate or CCNA

Python, scripting and linux knowledge also recommended



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DONE 1ST

CCT COURSE [20 hours/ 1 MONTH]



*Cisco Certified Technician (CCT)

- **Use** basic Cisco software configuration and tools: CLI commands, Tera Term, Putty, file transfer protocols, USB Storage, serial connections, and Windows
- **Describe** video and collaboration fundamentals and Cisco collaboration products, including software and hardware components
- **Perform** remedial services (hardware break/fix) on Cisco collaboration products including software and configuration backup and restore, test calls, software upgrade/downgrade, endpoint resets, and change passwords
- **Recognize** correct connections and configuration
- **Perform** basic Layer 1 and basic Layer 2 troubleshooting

PRICE: R12 900 / \$850 / €720

[Full Payment before commencement]

*1 x International exam - additional in price: Cisco
Certified Technician (CCT)



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DONE 2ND

Prerequisite: CCT course

CCNA COURSE

[20 hours/ 1 MONTH]

*Cisco Certified Network Associate (CCNA)

- **Design**, install and support business critical network switch, router and VLANs.
- **Troubleshoot** and support LAN/WAN networks.
- **Investigate** new network technologies to support IT infrastructure.
- **Monitor** fault findings, to manage and resolve major IT incidents.
- **Learn** how to handle networking projects as well as providing user support.
- **Manage** Cisco Enterprise switching and routing network infrastructure.
- **Learn** Cisco Networking concepts and procedures.

PRICE: R14 900 / \$1100 / €1000/ £800

Full Payment before commencement

*1 x International exam - additional in price: Cisco
Certified Network Associate (CCNA)



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Prerequisite: CCNA course

CCNP COURSE

[20 hours/ 1 MONTH]

*Cisco Certified Network Professional (CCNP)

- **Understand** Complex Enterprise Network Requirements.
- **Plan** and Document Implementation of network infrastructure.
- **Learn** the Basic EIGRP for the Enterprise LAN Architecture and Routing Implementations with EIGRP.
- **EIGRP** for the Enterprise WAN Architecture.
- **Advanced** EIGRP Features in an Enterprise Network
- **Learn** Routing Implementations with OSPF as the Scalable Routing Protocol
- **Routing** Performance in a Complex Enterprise Network.
- **Network** Routing Performance and Security Issues.
- **Configure** and Verify Route Redistribution.
- **Plan** the Enterprise-to-ISP Connection.
- **Configure** Basic BGP Operations.

PRICE: R16 900 / \$1100 / €1000/ £800

Full Payment before commencement

*1 x International exam - additional in price: Cisco
Certified Network Professional (CCNP)



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