



NCC EDUCATION TRAINING

BSc (Hons) Cyber Security & Networking

Gain advanced skills in cyber security and networking. Secure systems, analyze threats, and build robust network infrastructures.

DURATION

1 Year

LEVEL

Advanced

FORMAT

Instructor-Led

- Globally Recognized Certification

- Expert-Led Hands-On Training

- Flexible Scheduling

Computer Pride | 1st Floor, ICEA Building, Kenyatta Avenue, Nairobi | www.computer-pride.co.ke

COURSE OVERVIEW

Top-up degree provides learners with advanced cyber security and networking knowledge, preparing them for senior professional roles in the cyber security industry.

Duration	1 Year
Level	Advanced
Vendor	NCC Education

COURSE CURRICULUM

01 Core Units

- Advanced Database Management Systems
- Corporate Communication Systems Management
- Cloud and Virtualisation Security
- Cyber Security Management
- Information Systems Projects

FREQUENTLY ASKED QUESTIONS

Q: What are the entry requirements for the BSc (Hons) Cyber Security & Networking (Top-up) programme, and who is it ideal for?

As an advanced 'top-up' degree, successful applicants typically hold a relevant Level 5 qualification, such as the NCC Education Level 5 Diploma in Computing (with a specialism in Cyber Security) or an equivalent UK HND/Foundation Degree in a computing or IT-related field. This programme is ideal for IT professionals, network administrators, or individuals with a strong computing background who wish to specialize further in advanced cyber security and networking, aiming for senior leadership or specialist roles within the industry.

Q: What specific career opportunities and progression pathways does the BSc (Hons) Cyber Security & Networking (Top-up) programme open up?

This top-up degree is designed to prepare you for senior professional roles within the rapidly evolving cyber security industry. Graduates are well-equipped for positions such as Senior Cyber Security Analyst, Network Security Engineer, Information Security Manager, Security Consultant, or Penetration Tester. Beyond immediate employment, the Honours degree provides a strong academic foundation for further postgraduate studies, including Master's programmes (MSc) in Cyber Security or related fields, both in Kenya and internationally.

Q: How is the NCC Education BSc (Hons) Cyber Security & Networking qualification recognized globally?

The BSc (Hons) Cyber Security & Networking degree, delivered through Computer Pride in partnership with NCC Education, is awarded by a reputable UK university. NCC Education's qualifications are internationally recognized and regulated by Ofqual (The Office of Qualifications and Examinations Regulation) in England. This global recognition ensures that your degree holds significant value whether you choose to pursue a career, further education, or immigration opportunities anywhere in the world, opening doors to a global job market in cyber security.

ABOUT COMPUTER PRIDE



East Africa's Premier IT Training Center

With over 15 years of excellence, Computer Pride delivers globally recognized certification programs from leading technology vendors. Located on Kenyatta Avenue in Nairobi's CBD, our state-of-the-art facilities and expert instructors have empowered thousands of professionals across East Africa.

15+

Years of Excellence

10,000+

Professionals Trained

50+

Vendor Certifications

READY TO ENROL?

Take the next step in your technology career.

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