



London Institute of Business and Technology

LEADERS IN EXECUTIVE EDUCATION — UNDERGRADUATE AND  
POSTGRADUATE DIPLOMA AND DEGREE PROGRAMMES

UNDERGRADUATE

— COURSE BROCHURE

# BSc (Hons) in Cyber Security & Networking (Top-up)

*BSc final year · Awarded by University of Lancashire*

DURATION

6-12 Months

STUDY MODE

Self-paced online

COURSE FEE

**£4,200**

## Key information

|                                                                                                                                           |                                                                                                                                |
|-------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|
|  <b>LEVEL</b><br><b>Undergraduate</b>                    |  <b>DURATION</b><br><b>6-12 Months</b>        |
|  <b>AWARDING BODY</b><br><b>University of Lancashire</b> |  <b>SUBJECT AREA</b><br><b>Cyber Security</b> |
|  <b>STUDY MODE</b><br><b>Self-paced online</b>           |                                                                                                                                |

— ABOUT THIS COURSE

## Why This Course

### WHY THIS COURSE

The BSc (Hons) Cyber Security and Networking top-up degree is delivered online by NCC Education and awarded by the University of Lancashire. It is a natural progression from the Qualifi Level 5 Extended Diploma in Cyber Security and is designed for those ready to complete their undergraduate degree at a reputable UK university.

The programme aims to equip graduates with the knowledge, technical and interpersonal skills necessary for taking part in the design, implementation, management and security of modern computer systems. It will enable them to work as professionally-minded cyber security practitioners able to meet the responsibilities and challenges demanded in the cyber security industry.

By working in partnership with CompTIA, graduates of this programme will be offered the opportunity to achieve an additional professional IT certificate in either Cyber Security (CySA+) or Cloud Infrastructure (Cloud+).

NCC Education has also partnered with Immersive Labs to offer students hands-on experience tackling cybersecurity challenges through a cloud-based platform, providing greater depth of understanding of the cyber security challenges facing organisations today.

## — WHAT YOU'LL STUDY

# Programme modules

This programme consists of 5 modules — 5 mandatory and 0 optional.

|           |                                                             |                  |      |
|-----------|-------------------------------------------------------------|------------------|------|
| <b>01</b> | <b>Advanced Database Management Systems</b><br>MOD001       | <b>MANDATORY</b> | 0 cr |
| <b>02</b> | <b>Corporate Communication Systems Management</b><br>MOD002 | <b>MANDATORY</b> | 0 cr |
| <b>03</b> | <b>Cloud and Virtualisation Security</b><br>MOD003          | <b>MANDATORY</b> | 0 cr |
| <b>04</b> | <b>Cyber Security Management</b><br>MOD004                  | <b>MANDATORY</b> | 0 cr |
| <b>05</b> | <b>Information Systems Projects</b><br>MOD005               | <b>MANDATORY</b> | 0 cr |

## — INSIDE THE PROGRAMME

# Your Learning Journey

### 1 What You Will Achieve

On successful completion of this programme, you will be awarded the BSc (Hons) in Cyber Security and Networking by the University of Lancashire, one of the UK's largest universities, rated in the top 3.7% of universities worldwide by the Centre for World University Rankings.

You will have developed the knowledge, technical expertise, and interpersonal skills to work as a professionally-minded cyber security practitioner, equipped to meet the responsibilities and challenges demanded in the cyber security industry.

You will also have the opportunity to achieve an additional professional IT certificate through NCC Education's partnership with CompTIA, in either Cyber Security (CySA+) or Cloud Infrastructure (Cloud+), strengthening your professional credentials alongside your degree.

Graduates may also progress to the Level 7 Diploma in Business Management awarded by NCC Education, or continue with the University of Central Lancashire onto a related MSc programme.

## 2 How You Will Learn

Units comprise weekly video lectures, tutorial exercises, discussion forums, and live chat sessions with subject experts. Students will have the opportunity to interact with other students from around the world.

The programme is delivered entirely online through NCC Education's Virtual Learning Environment (VLE), accessible anywhere and at any time. NCC Education has partnered with Immersive Labs to offer students hands-on, cloud-based cybersecurity challenge exercises, giving greater practical depth to the academic content and closer alignment with real-world industry practice.

## 3 How You Will Be Assessed

Assessment methods will vary depending on the unit. Students are assessed through a combination of coursework, project work, and practical exercises appropriate to each unit. The programme is designed to test both theoretical knowledge and practical application in cyber security and networking contexts.

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### — ENTRY REQUIREMENTS

## Who can apply

Entry to BSc (Hons) in Cyber Security & Networking (Top-up).

- ✓ Qualifi Level 4 and Level 5 Diploma in Cyber Security or any similar qualification approved by NCC Education and the University of Lancashire
- ✓ If English is not your first language, please contact us to confirm the accepted English language qualifications and minimum scores required for this programme.

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### — FAIR FEES BY COUNTRY

## Contact us with your country of residence to get the local fee

Reduced fees apply for residents of upper-middle and lower-income economies — contact us to get more details on the discount that applies to your country.

## Contact us

### London Institute of Business and Technology

UK higher-education institute · headquartered on the Isle of Man



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