



**Interactive Online
British Education**



MSc Cloud and Network Security

MSc in Cloud and Network Security offers the post graduate skills and knowledge you'll need to advance your career in computer management or seek a leading technical or managerial role in a data-dependent organisation.

The programme has been designed collaboratively with industrial partners, giving you the chance to equip yourself with valuable professional skills and understand the ethical and environmental issues you'll encounter in your professional life.

Course Highlights

We continually monitor and update the content of our MSc programmes so they offer the best preparation for the employment marketplace.

During the course, you'll have the opportunity to learn the necessary skills to scale from small infrastructure to major cloud infrastructure applications.





You'll have the opportunity to study the latest methodologies and development techniques and develop a detailed understanding of computer operating systems, virtualisation and networking. Our dedicated team will support you as you acquire the capacity to adapt and learn new skills ready to respond as the computer industry evolves throughout your career.

Entry Requirement

You are normally expected to have successfully completed an honours degree (or equivalent) in a relevant subject and have appropriate work experience.

If you have non-traditional entry qualifications and relevant experience, or a suitable portfolio of work that we consider a reasonable substitute for the qualifications we typically accept for this course, then we will be happy to consider your application.

If English isn't your first language, you'll also need IELTS 6.0 with no less than 5.5 in any band (or equivalent). We also accept a range of other English language qualifications

 Duration 18 Months	 Mode Online	 Credits 180	 Start Date September, January, June
Programme Modules	<ul style="list-style-type: none">Advanced Cloud Penetration * Testing and Forensics 30 creditsGlobal Infrastructure 30 creditsDev Ops 30 creditsResearch Methods 30 creditsMasters Project 60 credits		


Career and Professional Development

As a graduate of this master's degree, you could pursue a career in network and internet security, network development, or technical support. Other possible areas of employment include network engineering, management, telecommunications engineering, and crime and computer forensics.


This postgraduate course offers valuable skills that will support you to develop your career. As a graduate, you'll be able to seek more senior managerial roles in the IT sector or take advantage of a wide range of other opportunities in the public, private and not-for-profit sectors.

You may also pursue further study in a specialist field or research at the doctoral level. If you're interested in studying for a PhD.



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