

**LEVEL 5 EXTENDED DIPLOMA IN**  
**IT-NETWORKING**

**LEADING TO**  
**BSc** (TOP UP)



## Course Overview

The rationale for the qualification is that it provides a career path for learners who wish to develop a broad base of knowledge and skills that will enable them to work in a variety of roles in the IT industry, notably in .NET programming, system administration and network security. Learners will also learn about entrepreneurship in a techno environment. The qualification is flexible in that it offers elective choices of networking, web design or e-commerce – the latter being much in demand in modern business.

The technical skills and knowledge delivered through the successful achievement of the qualification are required and recognised internationally. The diploma is accredited at Level 5 and has a total equivalence of 120 credits.

## Modules

All 12 units are mandatory to receive 240 credits.

- Information Technology and IT Ethics
- Mathematics and Statistics for IT
- PC Maintenance and Operating Systems

- Computer Graphics Editing and
- Database Concepts
- Logical IT Networking
- Physical IT Networking
- Technopreneurship
- Network Security
- C#.NET Programming
- System Administration
- Network Routing and Switching
- Network Design and Administration

## Entry Requirements

UK Level 03 Diploma or Equivalent qualification

Minimum 3 years professional experience

Credit pass in English for GCE Ordinary Level Examination

## Progress directly in to an BSc (Top Up)

## Benefits of Studying Undergraduate Diploma Programs at Oxford Graduate Campus

- Eminent lecture panel
- WES Approved
- Flexible payment plan & class schedules
- 100% Assignment based assessment

