

# Advanced Networking Certificate (Undergraduate)



Approx. program length:

**7 months**

Credits:

**18**

Cost per credit:

**\$398**

[Tuition Guarantee](#)

Format:

**Online**

## Advanced Networking Certificate (Undergraduate)

Learn how you can prepare to help your organization maintain its networks. With our Advanced Networking Certificate you'll understand the foundations of network protocols, operating systems, architecture, design and management.

### You'll learn how to:

- Practice Microsoft® Windows Server configuration
- Understand methodology used to design a network
- Configure print and file servers and maintain servers
- Practice network modeling and performance measurement

## Institutional accreditation

University of Phoenix is accredited by the Higher Learning Commission (HLC), [hlcommission.org](http://hlcommission.org). Since 1978, University of Phoenix has been continually accredited by the Higher Learning Commission and its predecessor.

Total credits required:

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**18**

## Requirements and prerequisites

You'll need 18 credits to complete this Advanced Networking Certificate (Undergraduate).

## 6 Core Courses

Here's where you'll pick up the bulk of your program-specific knowledge. By the time you finish these courses, you should have the confidence and skills needed in this field.

- NTC/362: FUNDAMENTALS OF NETWORKING
- NTC/320: NETWORK DESIGN ASSOCIATE
- NTC/324: WINDOWS SERVER CONFIGURATION
- NTC/326: ADMINISTERING WINDOWS SERVER
- NTC/328: ADVANCED WINDOWS SERVICES
- NTC/409: GLOBAL NETWORK ARCHITECTURE AND DESIGN

## Schedule

Your academic counselor will help schedule your courses for an online Advanced Networking Certificate (Undergraduate).

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While widely available, not all programs are available in all locations or in both online and on-campus formats. Please check with a University Enrollment Representative.