



## Statement of participation

# Efstathios Kaloutsidis

has passed the free course including all mandatory tests for:

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### Introduction to cyber security: stay safe online

This 24-hour course looked at online security and protecting digital life.

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**Issue date:** 14 October 2017



[www.open.edu/openlearn](http://www.open.edu/openlearn)

This statement does not imply the award of credit points nor the conferment of a University Qualification. This statement confirms that this free course and all mandatory tests were passed by the learner. Please go to the course on OpenLearn for full details:  
<http://www.open.edu/openlearn/science-maths-technology/introduction-cyber-security-stay-safe-online/content-section-overview>

COURSE CODE: CYBER\_B1



## Introduction to cyber security: stay safe online

<http://www.open.edu/openlearn/science-maths-technology/introduction-cyber-security-stay-safe-online/content-section-overview>

### Course summary

This free course, Introduction to cyber security: stay safe online, will help you to understand online security and start to protect your digital life, whether at home or work. You will learn how to recognise the threats that could harm you online and the steps you can take to reduce the chances that they will happen to you.

### Learning outcomes

By completing this course, the learner should be able to:

- start to protect your digital life
- recognise threats to your online safety
- take steps to reduce the risk of online threats
- understand concepts including malware, viruses and trojans
- consider network security, cryptography and identity theft.

### Completed study

The learner has completed the following:

#### Week 1

Introduction and guidance

Threat landscape

#### Week 2

Authentication

#### Week 3

Malware

#### Week 4

Networking and communications

Compulsory badge quiz (score 85%)

#### Week 5

Cryptography

#### Week 6

Network security

#### Week 7

When your defences fail

#### Week 8

Managing security risks

Compulsory badge quiz (score 90%)