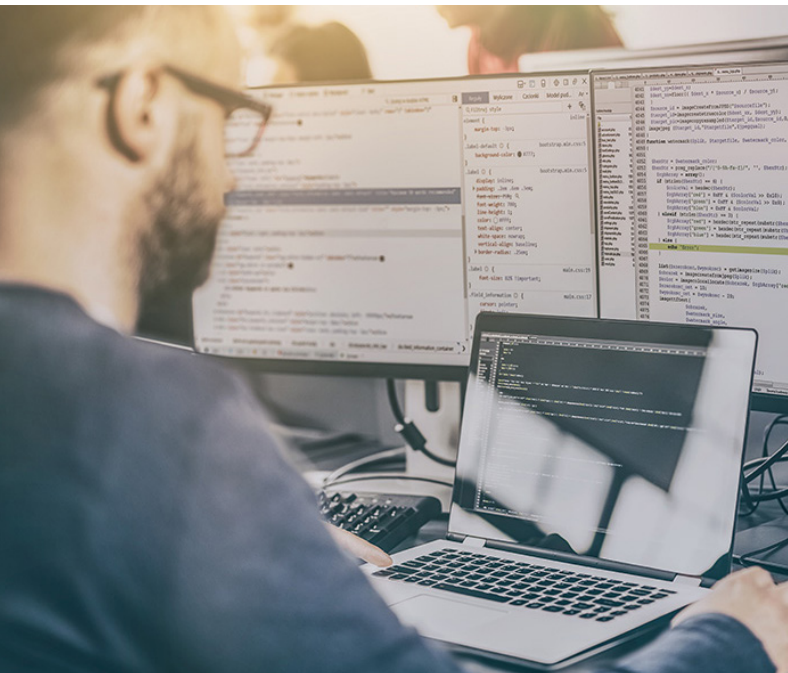
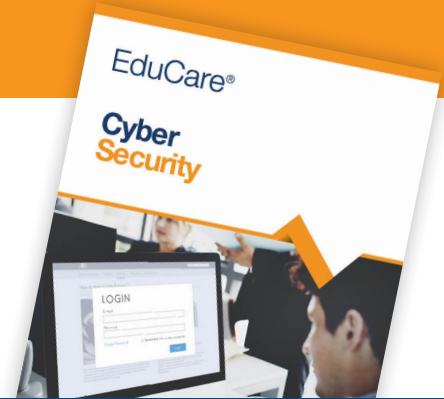


Cyber Security

Fraud and cyber-crime are the country's most common offences and the biggest threat to national security. Many organisations become victims of cyber-crime because of human error, just not thinking or people not following the correct protocol. This course will help you understand the best practice to minimise the risk of a cyber-attack.



Key features

- One module with a multiple-choice questionnaire
- One CPD credit*
- Optional narration of the course module and questionnaire for accessibility
- Personalised downloadable certificate
- 70% pass mark
- Printable module for future reference

*1 CPD credit equals up to 1 hour of learning

Course content

The course covers:

- risk in the online world, understanding what a cyber-attack is and what information needs protecting
- the effects of cyber-crime, including the costs of security breaches or attacks
- understanding the types of cyber-attack and how individuals and organisations are affected
- understanding the cyber security policies your organisation should have in place to help prevent cyber-attacks
- the steps you can take to help minimise the risk of a cyber-attack, including password protection and extra precautions when opening emails
- guidance on the detection and reporting of cyber-crime, including details of organisations you can contact for information and support.

This course is suitable for

Anyone looking to expand their awareness of cyber security.

The effects of cyber-crime

Click each of the icons below.

The direct and indirect cost and the long-term effects of a cyber-attack can be devastating. For small businesses the estimated mean cost of a single attack is just over **£4000***. For larger businesses this can rise to many millions of pounds.

In **2019**, the Information Commissioner's Office revealed an intention to fine a major airline over **183** million pounds for a cyber incident that took place in **2018** and compromised the personal data of **500,000** customers.



Examples

There are many types of malware. Here are a few of the most common types. Click the icons below to learn more.

Spyware

Software that gathers sensitive information without the user knowing.



Passwords

Move the slider below to learn more.

You should make sure your laptop or PC and mobile devices require a password or fingerprint authentication when locked.

Avoid using predictable passwords. They should be easy for you to remember but hard for others to guess.

Passwords should be changed regularly and should not be shared.



Weak Password strength Strong



Why choose us?



“The EduCare training modules include a wide variety of sources of information and a very current view of the issue. They are the fastest and most thorough way of accessing information for myself or my team.”

Alexandra Ihringova
Student Support Coordinator/Burntwood School

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