

Ethics in the Responsible Use of AI



Overview

This award is designed for those wishing to gain an understanding of data management, including key terminology, principles, concepts, approaches, and the overall value to an organisation.

Candidates will explore data types, the data lifecycle, data architecture, and the importance of data quality and security. The course also introduces data analysis and serves as a good starting point for those looking to develop their knowledge, and understand how data underpins AI and Machine Learning.

Key information

- Level 3 Award (SFIA) sfia-online.org
- 4 x 2-hour live online training sessions
- 40 hours of learning
- Mock exam & feedback + BCS exam

£495 +VAT

Enquire or enrol

learn-tech.com/ai-qualifications



Who is this award for?

- ✓ **IT professionals at all levels** who need to operate ethically in society and in business
- ✓ **Business and digital leaders** exploring AI solutions for their organisation
- ✓ **Digital practitioners** looking to upskill
- ✓ **Employees** seeking insight into the ethical impacts of their work and decisions
- ✓ **Consumers** wanting to become more informed in an increasingly tech driven society



Course content

- ✓ The impact and responsibilities of AI in business
- ✓ The potential harm and safeguards
- ✓ Scaling up the impact and responsibility of AI to society
- ✓ The role of humans in an AI world



Exam format

Assessment is through an invigilated online exam, available only at the registered date / time.

It will be 30 minutes (online and supervised) and consist of 20 multiple choice questions.

The pass mark is 65%.

Adjustments or extra time can be requested under the BCS Reasonable Adjustments Policy if you have a disability or other special considerations.



Entry requirements

There are no formal entry requirements. These courses are open to anyone interested in building their AI skills, although some professional experience in a business or IT environment may be beneficial.