





Gain Foundational Understanding of AI with Artificial Intelligence Fundamentals

Artificial intelligence has acted as the main driver of emerging technologies like big data, robotics and IoT, and it will continue to act as a technological innovator for the foreseeable future—opening many career opportunities for professionals who understand how it impacts business and are versed in the technologies that drive this important emerging tech domain.

ISACA's performance-based Artificial Intelligence Fundamentals Certified in Emerging Technology™ (CET) Certification Stack can enable you to:

- Explain the characteristics of artificial intelligence and gain hands-on skills with machine learning and robotic process automation.
- Define statistical sampling populations, methods, statistical modeling, regression and how they apply to AI.
- Enhance your resume/CV strength and prominence to recruiters.

The Artificial Intelligence Fundamentals Certificate affirms your knowledge and skills in key concepts, standards and real-world applications of AI topics.

Ideal for entrants or practitioners in any field of information systems. The ever-increasing need for practitioners in artificial intelligence, machine learning and governance make the certificate relevant for:

- Professionals seeking foundational knowledge in artificial intelligence topics and functions.
- Technology professionals looking for hands-on skills in real world applications of artificial intelligence.
- Entrants into the IT profession.



AFFIRM YOUR KNOWLEDGE-TAKE THE ARTIFICIAL INTELLIGENCE FUNDAMENTALS CERTIFICATE EXAM AT YOUR CONVENIENCE

The Artificial Intelligence Fundamentals Exam tests for foundational knowledge and performance-based skills across two key areas:

- Al Concepts
- Al Implementation

Take the exam online at your convenience by scheduling a date and time that work for you.

Learn more at

https://www.isaca.org/credentialing/cet/artificial-intelligence-fundamentals-certificate

Get the training and exam prep that works best for you.

ISACA offers a variety of training options and exam preparation that will hone your knowledge of this increasingly important field and ready you for the Artificial Intelligence Fundamentals Certificate Exam:

Online Course: This interactive, self-guided course was created by experts to guide you through lessons and hands-on tasks to prepare you for real world situations.

Lab Package: If you don't need the lessons or want to further supplement your education with hands-on tasks, the lab package provides hands-on training to get you more comfortable doing the work.

Study Guide: The study guide, available in print and digital form, will let you know what to expect from the exam, including sample questions to help you prepare.

2- or 4-day workshops available during ISACA events or as an on-site or virtual training course.

For self-paced learning it is highly recommended that you purchase the online course, lab package and study guide to best prepare for the exam.

Learn more at

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Connecting nearly 170,000 professionals in over 180 countries, ISACA® is a global leader in certification, training and education. We provide knowledge, standards, networking, and career development for information systems audit, control, security, cybersecurity, risk, privacy and governance professionals. We advance and validate business-critical skills and knowledge.