



CERTIFICATION PROGRAM

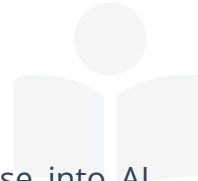
# Advanced in AI Audit (AAIA – ISACA)

— Course Overview & Curriculum —

Learn | Certify | Succeed

# About the Course & Eligibility

## Course Overview



- ✓ Targeted for IT audit professionals seeking to expand their expertise into AI systems.
- ✓ Delivers focused knowledge and practical skills required to audit artificial intelligence effectively.
- ✓ Covers the complete AI audit lifecycle, from planning to execution and reporting.
- ✓ Addresses key areas: AI governance, risk management, core AI concepts, and operational workflows.
- ✓ Strongly hands-on and practice-driven, emphasizing real-world application.
- ✓ Ensures audits align with high standards for ethics, security, compliance, and accountability.

## Prerequisites

To Appear for the AAIA Exam participants must hold below mentioned certificates However for Learning no prerequisite is required.

### **Must hold an eligible audit credential**

Examples include:

CISA

CPA

CIA

ACCA

# Why Join Us?



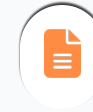
## Structured Training

Comprehensive curriculum designed for systematic learning and mastery.



## 500+ Practice Q&A

Extensive question bank to reinforce concepts and exam readiness.



## 3 Mock Test Papers

Simulate real exam conditions to build confidence and time management.



## Customized Notes

Concise PPT notes tailored for quick revision and easy understanding.



## All Study Material

Complete access to all necessary resources provided directly to you.



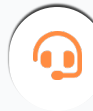
## Career Mentorship

Expert guidance to help navigate your career path and opportunities.



## Recorded Sessions

Flexible learning with access to session recordings anytime, anywhere.



## Post Training Support

Continued assistance and support even after course completion.



## Certified Trainer

Learn directly from experienced and certified industry professionals.

# Exam Pattern

1=  
2=

**90**

## Multiple-Choice Questions

Comprehensive assessment of AI auditing knowledge



**2.5 Hrs**

## 150 Minutes Duration

Sufficient time to analyze and answer effectively



**450+**

## Passing Score

Scaled score range of 200–800 points

## Testing Formats



### In-Person Testing

Administered at authorized PSI testing centers globally.



### Remote Proctored

Conducted online with a live proctor monitoring the exam securely from your location.

## Scheduling Flexibility

Plan your exam date according to your preparation schedule.



TESTING WINDOW


**12 Months from registration**

# Exam Cost & Target Audience








## Exam Fees

<b>ISACA Member</b>	<b>\$459</b> USD
Annual Maintenance	<b>\$20</b> USD

<b>Non-Member</b>	<b>\$599</b> USD
Standard Rate	
Annual Maintenance	<b>\$35</b> USD

 Fees are subject to change. Please verify current pricing on the official [website](#) before registration.

## Who Should Attend?

-  IT and Internal Auditors
-  Risk and Compliance Professionals
-  Information Security and Cybersecurity Professionals
-  AI Governance, Ethics, and Responsible AI Teams
-  Technology and Digital Transformation Leaders
-  Consultants and Advisory Professionals
-  Data Governance and Privacy Professionals

# Course Content (1/3)

## Domain 1: AI Governance & Risk



### AI Models & Requirements

**PART A**

- Types of AI
- Machine Learning/AI Models
- Algorithms
- AI Life Cycle
- Business Considerations



### Governance & Program Mgmt

**PART B**

- AI Strategy
- AI-related Roles & Responsibilities
- Policies and Procedures
- Training and Awareness
- Program Metrics



### AI Risk Management

**PART C**

- AI-related Risk Identification
- AI Risk Assessment
- AI Risk Monitoring



### Privacy & Data Governance

**PART D**

- Data Governance
- Privacy Considerations



### Ethics & Standards

**PART E**

- Standards, Frameworks & Regulations
- Ethical Considerations

### Domain Focus

Establishing the foundation for responsible AI through robust governance structures and risk frameworks.

# Course Content (2/3) | Domain 2: AI Operations



## Data Management for AI

PART A

- Data Collection
- Data Classification
- Data Confidentiality
- Data Quality
- Data Balancing
- Data Scarcity
- Data Security



## Change Management

PART C

- Change Management Considerations



## Incident Response

PART G

- Prepare
- Identify and Report
- Assess
- Respond
- Post incident Review



## Solution Development

PART B

- AI Solution Development Life Cycle
- Privacy and Security by Design



## Threats & Vulnerabilities

PART F

- Types of AI-related Threats
- Controls for AI-related Threats



## Testing Techniques

PART E

- Conventional Software Testing for AI
- AI-specific Testing Techniques



## Supervision

PART D

- AI Agency

# Course Content (3/3)

## Domain 3: AI Auditing Tools & Techniques



### Audit Planning & Design

PART A

- Identification of AI Assets
- Types of AI Controls
- AI Audit Use Cases
- Internal Training for AI Use



### Testing & Sampling

PART B

- Designing an AI Audit
- AI Audit Testing Methodologies
- AI Sampling
- Testing AI Outcomes
- Sample AI Audit Process



### Evidence Collection

PART C

- Data Collection
- Walkthroughs and Interviews
- AI Collection Tools



### Data Quality & Analytics

PART D

- Data Quality
- Data Analytics
- Data Reporting



### Outputs & Reports

PART E

- Reports
- Audit Follow-up
- Quality Assurance



### Domain Focus

Practical application of audit methodologies specifically tailored for AI environments, from planning to reporting.



**AI is Everywhere**

**But is it working the Way it Should ?**

**And Who checks if it's safe and Fair ?**

**Someone has to Audit it and  
that where you need AAIA**



# Get in Touch

We are here to assist you with your certification journey



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