AI & Algorithm Auditor Certification Program

AI & Algorithm Auditor Certification Program

Seminar | Always available | Certificate of Completion

E-learning | 64 Lessons | Available online

Seminar Number: IN-AIC-BABL-01

Status: 06.11.2026. All current information can be found at https://academy-in.tuv.com/s/IN-AIC-BABL-01

The **AI and Algorithm Auditor Certification** Program is a comprehensive, multi-course training designed for professionals who want to audit, evaluate, and ensure the responsible use of artificial intelligence. Developed by **BABL AI** and recognized globally, this certification equips learners with the ability to assess algorithmic systems against ethical, technical, and legal standards. Participants gain fluency in auditing processes, risk assessments, bias and accuracy testing, governance structures, and assurance reporting, making them valuable contributors to AI governance and compliance in any sector.

By completing this program, participants will develop the following core competencies:

- Understand and apply principles of AI auditing and assurance for real-world algorithmic systems
- Evaluate AI systems for risks, fairness, transparency, accuracy, and compliance with global standards
- Conduct algorithmic risk and impact assessments using stakeholder engagement and structured methodologies
- Apply AI governance frameworks (e.g. ISO 42001, NIST AI RMF, EU AI Act) in practical oversight contexts
- Test AI models for statistical accuracy and bias using appropriate performance metrics
- Translate technical findings into audit-ready documentation, assurance reports, and executive summaries
- Demonstrate ethical, independent judgment in line with global audit norms

Benefits

For professionals:

- Build a multidisciplinary AI auditing skillset combining ethics, technology, and governance
- Gain a competitive certification recognized in AI risk and compliance sectors

® TÜV, TUEV and TUV are registered trademarks. Utilisation and application requires prior approval.

- Learn directly from an expert-led, real-world program with hands-on case applications
- Qualify for specialized AI assurance, advisory, or audit roles across industries

For organizations:

- Develop in-house AI audit and assurance capabilities to manage compliance and reputational risk
- Align AI development and procurement with leading global standards (e.g. ISO, EU AI Act)
- Increase transparency and stakeholder confidence through structured, professional assessments
- Support a culture of responsible AI and regulatory readiness across departments

Target group

This program is ideal for professionals involved in the oversight or assurance of AI systems. It is suitable for:

- AI governance, risk, or compliance managers in regulated sectors
- Internal or external auditors seeking to specialize in AI systems
- Consultants and advisory professionals in AI ethics, assurance, or GRC
- Legal, procurement, or policy staff evaluating third-party AI solutions
- Technologists seeking a structured path into algorithm assurance roles

Whether you're from technical, legal, risk, or business domains, this program supports your path into AI auditing.

Requirements

No formal technical background is required to begin. The program is designed to support professionals from diverse fields. Recommended background includes:

- Familiarity with basic business risk, compliance, or audit concepts
- Comfort with general analytical thinking; basic math and logic skills
- Interest in AI, governance, ethics, or digital regulation
- While coding knowledge is not required, openness to learning basic Python is helpful for the technical modules

No prior experience in AI is necessary. Foundational knowledge is built progressively throughout the program.

® TÜV, TUEV and TUV are registered trademarks. Utilisation and application requires prior approval.

Training outline

The certification builds five core competencies essential for algorithmic auditing. It blends flexible frameworks with hands-on exercises to prepare participants for roles in responsible AI, risk, and governance.

Core Courses *(recommended sequence)*

1. **Algorithmic Risk & Impact Assessments -** Learn how to evaluate algorithmic systems for societal, organizational, and individual-level risk.
2. **AI Governance & Risk Management -** Explore the principles, roles, and regulatory frameworks that shape AI accountability and oversight.
3. **Algorithms, AI & Machine Learning -** Understand how algorithmic models work—covering types of machine learning, training data, and decision-making processes.
4. **Bias, Accuracy & the Statistics of AI Testing -** Examine how to test for bias, measure model accuracy, and interpret statistical outputs in audits.
5. **Algorithm Auditing & Assurance -** Apply audit workflows, documentation practices, and assurance techniques grounded in real-world case examples.

Capstone Project: An applied project that brings together key tasks from all five courses. Participants demonstrate their ability to assess AI systems for bias, document risks, evaluate governance, and conduct end-to-end audits aligned with compliance and ethical expectations.

Certification Exam: A 40-question case-based exam, combining multiple-choice and short-answer formats. Delivered online via Zoom. Most questions are non-technical, with select technical items focused on content from Courses 3 and 4. Passing the exam and capstone is required for certification.

Other information

This certification is delivered fully online through a self-paced format. Participants gain access to digital materials, complete a capstone project, and take a proctored final exam.

Certification: To keep the credential current, certified professionals must:

- Pass an annual refresher exam focused on AI governance and auditing practices
- Complete at least 20 hours of Continuing Professional Education (CPE) per year
- Adhere to BABL AI's professional Code of Conduct

Pricing

- Standard enrollment is USD 2,999 (one-time).

® TÜV, TUEV and TUV are registered trademarks. Utilisation and application requires prior approval.

- An annual recertification exam fee of USD 49 applies.
- **TÜV Rheinland participants receive a special rate of USD 2,099** (30% discount).

Event overview and booking

Book your desired date now directly online at https://academy-in.tuv.com/s/IN-AIC-BABL-01 and benefit from these advantages:

- Fast booking process
- Personal customer account
- Simultaneous booking for several participants.

Alternatively, you can use the order form to order via fax or e-mail.

® TÜV, TUEV and TUV are registered trademarks. Utilisation and application requires prior approval.

Order form Page 1/3

I HEREBY BINDING REGISTRATION FOR THE FOLLOWING SEMINAR:

AI & Algorithm Auditor Certification Program

Seminar Number: IN-AIC-BABL-01

Please choose an appointment you would like to book:

☐ **01/01/2026 - 31/12/2099**, | Event number: IN-AIC-BABL-01
₹1,90,000.00 (Net price, plus GST) ₹2,24,200.00 (Gross price, including GST)

All further information about the dates can be found at https://academy-in.tuv.com/s/IN-AIC-BABL-01.

Please send us **all pages** of the form by fax or email to order the above seminar.

E-mail: academy@ind.tuv.com

Phone: +91 6364611966

Please enter your order data on the next page.

® TÜV, TUEV and TUV are registered trademarks. Utilisation and application requires prior approval.

Order form Page 2/3

☐ I am ordering as a consumer (private customer)

☐ I am ordering as a company / public authority (business customer)

Invoice address

We use this data for order confirmation and invoicing.

Company name: _____

Position Title / Department (optional): _____

House No. / Street: _____

Zip code: _____ City: _____

Your internal purchase order number: _____

You can enter an internal purchase order number (SAP number

Your Tax GST (optional): _____

Your contact data

We use this data for order confirmation and invoicing.

Salutation: _____ First Name: _____ Last Name: _____

Email Address: _____

Phone number (optional): _____

® TÜV, TUEV and TUV are registered trademarks. Utilisation and application requires prior approval.

Participant information

☐ I will participate in the seminar myself (contact details as indicated above)

☐ The following person is to participate in the seminar:

Complete only if you are not attending yourself, but another person is.

Salutation: First Name: Last Name:

Email Address: Phone number (optional):

Date of birth (optional): Place of birth (optional):

Payment method: Invoice

For consumers, the cancellation policy applies, which you can find under the attached terms and conditions.

☐ I hereby accept the following general terms and conditions of the organizer (https://academy-in.tuv.com/terms).

Location, date Signature

Please send us **all pages** of the form by fax or email to order the above seminar.

E-mail:
academy@ind.tuv.com

Phone: +91 6364611966

® TÜV, TUEV and TUV are registered trademarks. Utilisation and application requires prior approval.