

Measure sheet for Agentur für Arbeit and Jobcenter

Ai School is an education initiative of StartSteps Digital Education GmbH. This sheet summarises the approved measure, its four modules (Bausteine), and the fundable combinations for your counselling conversation.

As of October 2026

Approval details

As stated on the certificate issued by the certifying body.



MEASURE TITLE	Full Stack AI & Cloud Engineering mit individuellem Eintritt	REGISTRATION NO.	2026M101555-10001
CERTIFYING BODY	CERTQUA GmbH, Bonn DAkkS-accredited	APPROVAL PERIOD	20.08.2026 – 19.08.2029
PROVIDER	StartSteps Digital Education GmbH AZAV-certified provider	LOCATION	Rheinsberger Str. 76/77, 10115 Berlin Location ID 11686401
DELIVERY	Virtual measure, 100% live online 0 h workplace learning · 0 h asynchronous content	PARTICIPANTS	Max. 12 per module
QUALIFICATION	Certificate of participation Examining body: StartSteps Digital Education GmbH	ENTRY	Individual entry at the start of a module

The four approved modules

The measure is approved as a modular programme: one registration number, four modules of 600 teaching units each. Single modules or the combinations below can be funded.

NO.	REGISTERED MODULE TITLE	KLDB	UE	COST PER PARTICIPANT	RATE PER UE
1	AI and Automation Skills for Professionals	43413	600	9.882,00 €	16,47 €
2	AI Software Development	43413	600	9.858,00 €	16,43 €
3	AI Systems & Automation Development	43414	600	11.310,00 €	18,85 €
4	Full Stack AI & Cloud Engineering	43414	600	11.520,00 €	19,20 €
All four modules			2,400	42.570,00 €	

These are the registered titles from the approval. In public-facing materials the programmes carry the names shown in the table on this page.

At a glance

- Full-time live online, with portfolio proof and a focus on labour-market integration
- Instruction in English, with German support for applications and labour-market integration
- Six fundable combinations from 600 to 2,400 teaching units (3 to 12 months)
- Certification preparation (Google AI, AWS) is part of the lessons; external exams are not part of the approval

Fundable combinations

Each combination corresponds to one training goal on the Bildungsgutschein. The letters A–F match the numbering in the submitted labour-market concept.

	MODULES	PROGRAMME NAME	DURATION	UE	COST PER PARTICIPANT	TARGET ROLES
A	1	AI & Automation Skills for Professionals	3 months	600	9.882,00 €	Marketing automation, HR operations, process automation
B	1–2	AI Software Developer Program	6 months	1,200	19.740,00 €	Junior full-stack, frontend and software development
C	1–3	AI Systems & Automation Developer Program	9 months	1,800	31.050,00 €	AI application development, automation, integration
D	1–4	Full Stack AI & Cloud Engineering Program	12 months	2,400	42.570,00 €	AI application development, GenAI and cloud engineering
E	3	Advanced AI Systems & Automation Developer	3 months	600	11.310,00 €	Integration, AI automation, AI systems engineering
F	3–4	Advanced AI Systems & Cloud Engineering	6 months	1,200	22.830,00 €	AI systems, GenAI, cloud and MLOps engineering

A–D are entry routes with no programming background required. E and F assume development experience and start at module 3.

Target group and entry requirements

Combinations A–D (entry level)

Job seekers and career changers without an IT background.

- No programming experience required
- English from level B1 for technical instruction
- Basic everyday digital skills
- Able to attend full-time, Monday to Friday

Combinations E–F (advanced)

Developers and IT professionals with delivery experience.

- Demonstrable programming practice: Git, APIs, at least one deployed project
- For F additionally: Docker and deployment experience
- Portfolio review and a technical suitability conversation before enrolment
- English from level B1 for technical instruction

Suitability check

Suitability is established in a conversation with the provider. We report back which combination fits the profile and supply the documents for approval. Eligibility for funding is decided by the Agentur für Arbeit or Jobcenter.

Measure objective and labour-market relevance

The objective is sustainable integration into the German labour market in fields with continued demand: software development, AI applications, automation and cloud.

- The curriculum follows the requirements of current job profiles and is updated continuously.
- Every module ends with a project that serves as checkable evidence for employers.
- Data protection (GDPR), the EU AI Act and works-council involvement are taught from the start.
- Application documents, interview practice and labour-market orientation are part of the measure.

Delivery

FORMAT	Full-time, live online with fixed sessions
VOLUME	10 teaching units per day, 5 teaching days per week
DAILY STRUCTURE	Live lessons in the morning, supervised labs and project work in the afternoon
LANGUAGE OF INSTRUCTION	English German support for applications and labour-market integration
EQUIPMENT	Loan laptop for the duration of the measure
GROUP SIZE	Max. 12 participants

Quality assurance, attendance and documentation

- Daily attendance records, documented for the funding body
- Documented project and lab results for every module
- Assessment against fixed rubrics, with feedback throughout rather than only at the end
- A named contact for the funding body's questions during the measure

Completion and evidence

Participants receive a certificate of participation for each completed module. This requires attendance, submitted project work and the assessed final project of that module. The examining body is StartSteps Digital Education GmbH.

External certificates

Preparation for Google AI and AWS certificates is integrated into the lessons. The external exams are not part of the approved measure; registration, fees and results depend on individual readiness and funding rules. Failing an external exam does not prevent completion of the measure.

Issuing a Bildungsgutschein

How a placement comes about:

1

Counselling and suitability

The person contacts us, or you point them to aischool.de. We clarify suitability and the fitting combination.

2

Set the training goal

Enter the training goal and registration number 2026M101555-10001 on the voucher. Duration follows the chosen combination.

3

Request documents

We provide the short questionnaire, a copy of the certificate and the enrolment confirmation — usually within two working days.

4

Approval before the start

Participation must be approved before the measure begins. The person then receives a place, loan equipment and a start date.

Documents we provide

- Short questionnaire for the measure number
- Enrolment and participation confirmation
- Copy of the provider and measure certificate
- Curriculum and hours overview per module

Frequent questions

Can single modules be funded?

Yes. Each module is approved on its own (600 UE). Combinations A–F cover the usual training goals.

What happens if an external exam is not passed?

It has no effect on completing the measure. Attendance, submitted project work and the assessed final project of the module are what count.

Can someone join mid-programme?

Entry is at the start of a module. There is no entry inside a running module; we will tell you the next start date on request.

How is attendance documented?

Attendance is recorded daily and sent to the funding body on request. We report absences promptly.

Your contacts

For questions about the approval, documents and dates, reach us directly.

FUNDING AND DOCUMENTS

info@startsteps.org
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PROGRAMMES AND CURRICULUM

Zia@aischool.de

INFORMATION ONLINE

[aischool.de](https://aischool.de/en/for-case-workers)
[/en/for-case-workers](https://aischool.de/en/for-case-workers)



Page for employment
advisors

Eligibility is decided individually by the Agentur für Arbeit / Jobcenter — Ai School cannot guarantee approval. No placement or exam outcome is promised. StartSteps Digital Education GmbH · Rheinsberger Str. 76/77 · 10115 Berlin
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Die deutsche Fassung dieses Maßnahmeblatts finden Sie unter aischool.de/de/for-case-workers.