



AUTO DIGITID AFRICA

STUDENT COURSE & CAREER GUIDE

Your guide to learning, certification and careers in AIDC

Everything you need to understand the Auto DigitID Africa learning ecosystem,
choose where to start, and see where each pathway leads.

Start here

Thank you for investing your time, energy and curiosity in this field.

Automatic Identification and Data Capture sounds technical, and some of it is. But at its centre is a very ordinary idea: an organisation can only act well on information it can trust, and information can only be trusted if it was captured accurately, at the moment and place the work actually happened.

You have already relied on this today. The parcel you signed for. The medication checked against a wristband before it was given. The stock on a shelf that was there because a system knew it had sold. None of that is magic. It is identification, capture, connection and decision - designed by people, deployed by people and justified by people.

This guide explains what Auto DigitID Africa teaches, how the pathways differ, what each stage costs where a public rate exists, and how to decide where you should begin. Read it straight through, or use the page list below to go where you need.

WHAT IS IN THIS GUIDE

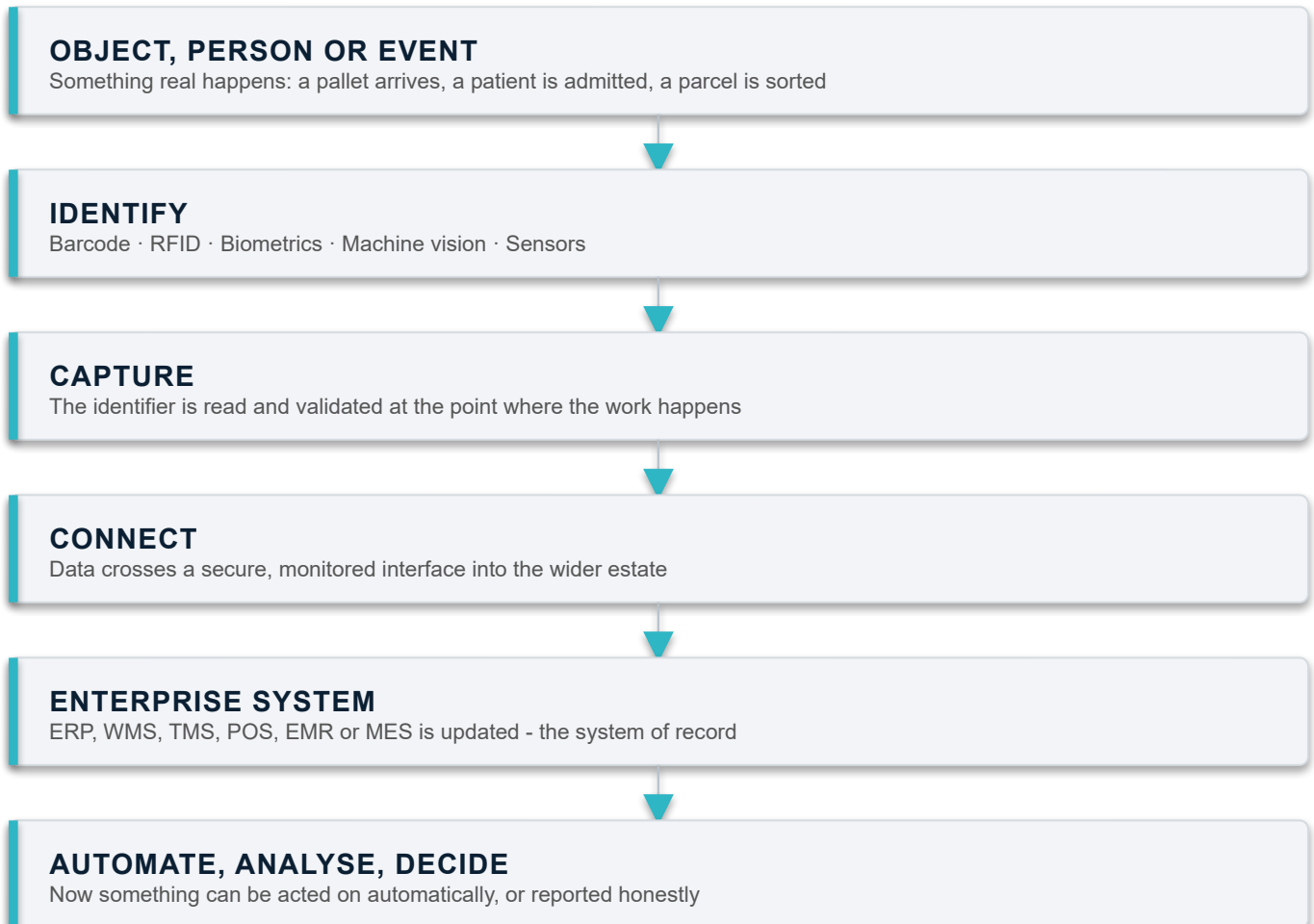
Pages 3-5	What AIDC is, where it is used, and how the whole learning ecosystem fits together
Pages 6-8	The technical and commercial certification pathways, and how Commercial Expert is built
Pages 9-10	The university and TVET academic pathways
Page 11	How academic study and certification differ - and why that separation matters to you
Pages 12-13	Choosing your starting point, and the career directions each pathway opens
Pages 14-15	How progression and credentials work, and what each stage costs
Pages 16-17	How to prepare, and the roadmap from first topic to leadership
Pages 18-19	Frequently asked questions, and what to do next

One thing to know before you read on: Auto DigitID Africa runs two different kinds of learning. Professional certification teaches you to deploy, integrate and assure systems. Academic study teaches you to design and justify them. Neither replaces the other, and you do not need both.

What is AIDC?

Automatic Identification and Data Capture is how the physical world becomes trusted digital information.

Every AIDC system, in every industry, is the same chain. Once you can see the chain, you can see it everywhere - and you can tell where a given job sits on it.



WHY IT MATTERS



Accuracy

Fewer keystrokes means fewer errors. Data describes what actually happened.



Speed

Work is recorded as it happens rather than reconstructed afterwards.



Visibility

You can answer where something is, and when it moved, without a phone call.



Automation

Reliable identification is the precondition for every automated decision above it.

Automation cannot be more reliable than the identification underneath it. That is the whole reason this field has a career ladder.

Where AIDC is used

AIDC skills are not tied to one industry. The chain is the same; the stakes and the regulation change.



Logistics & 3PL

Warehousing, transport, EPCIS events, cold chain and RTLS



Healthcare

Patient and product identity, DataMatrix, UDI, privacy and safety



Manufacturing

MES, work in progress, RFID, vision and industrial connectivity



Retail & Omnichannel

2D at point of sale, Digital Link, inventory and consumer information



Public Sector & Identity

Proofing, credentials, biometrics and service delivery



Banking & Financial Services

Identity, authentication, fraud evidence and secure workflows



Energy & Utilities

Asset identity, field service, rugged operations and lifecycle evidence



Courier, Express & Postal

Parcel identity, events, sortation and exception handling

INDUSTRY CONCENTRATION BADGES

Sector fluency is credentialled separately, as a horizontal badge rather than a fourth level. A badge becomes available once you hold Certified AIDC Specialist, and is issued against your certification record. It requires an industry case or project with assessor sign-off, and is reviewed or renewed every two years - sooner after a material regulatory change in the sector.

A badge adds depth in one sector. It never changes the role boundary of the credential you already hold - and there is no all-access pack, because holding every vertical would signal specialisation in none.

BADGE

\$595 standard

STUDENT RATE

\$495

ACADEMIC PARTNER

\$395

The Auto DigitID Africa learning ecosystem

Three pathways, designed to be different on purpose. None of them is a lesser version of another.



HOW TO READ THIS

One shared foundation

Certified AIDC Professional is the entry point for BOTH certification paths. A commercial professional who cannot discuss RFID, GS1, traceability or device workflows cannot position enterprise AIDC honestly.

Two certification professions

After the foundation the paths diverge. Technical builds and assures the system. Commercial finds, justifies and orchestrates the business around it. They are equal in seniority and different in kind.

A separate academic route

University and TVET are degree and vocational qualifications, not certifications. They can run alongside a certification, but they are enrolled in separately and neither requires the other.

Coursework evolves as technology, standards, regulation and employer requirements change. Examples, tools, laboratories and assessments are updated through controlled curriculum governance, while the purpose and capability boundary of each certification stay fixed.

AND AI RUNS THROUGH ALL THREE, DIFFERENTLY

TECHNICAL

Deploy it, integrate it, and assure it.

COMMERCIAL

Position it honestly, and lead the programme.

ACADEMIC

Design it and govern it, as assessed credits.

The technical certification pathway

For people who make the system work: deploy it, connect it, and keep it running in production.

Certified AIDC Professional

DEPLOYMENT & SUPPORT

Deploy, commission, support and troubleshoot within an approved design.

Entry: No prior AIDC experience; basic digital literacy. · 120-160 guided hours over 3-4 months

WHAT YOU LEARN

- An AIDC technology primer, before anything is configured
- AIDC foundations and the physical-to-digital data flow
- GS1 identifiers, 1D/2D barcodes and Digital Link readiness
- Barcode printing, verification and quality control

ROLES IT OPENS

- AIDC Technician
- Device Configuration Specialist
- Support Engineer
- Field Service Technician

Evidence you produce: Configured environment, commissioning record, troubleshooting evidence and support handover pack.

Certified AIDC Specialist

INTEGRATION & TRACEABILITY

Integrate AIDC devices and data into secure, observable enterprise workflows.

Entry: Professional award or verified equivalent deployment competence. · 180-240 guided hours over 5-6 months

WHAT YOU LEARN

- Process discovery, personas and requirements
- Enterprise systems and canonical data modelling
- Secure APIs, webhooks and data contracts
- Event-driven integration and messaging

ROLES IT OPENS

- AIDC Solution Engineer
- Integration Engineer
- Workflow Automation Analyst
- IoT Systems Engineer

Evidence you produce: Working integration, API and event artefacts, tests, observability and stakeholder documentation.

Certified AIDC Expert

ENTERPRISE DELIVERY & ASSURANCE

Lead and assure complex implementations against approved business and architectural intent.

Entry: Specialist award plus verified integration experience. · 220-300 guided hours over 6-9 months

WHAT YOU LEARN

- Blueprint interpretation and delivery planning
- Secure-by-default enterprise AIDC rollouts
- Resilience, capacity, performance and high availability
- Multi-site cutover, migration and change enablement

ROLES IT OPENS

- Enterprise AIDC Implementation Lead
- Technical Delivery Manager
- AIDC Platform Owner
- Deployment Assurance Lead

Evidence you produce: Delivery portfolio, security and resilience exercise, and a defended production-readiness capstone.

The ladder ends at expert practitioner and delivery leadership. Certified AIDC Expert interprets and challenges architecture; it does not replace the accountable architect, researcher or strategist.

The commercial certification pathway

For people who have to find the opportunity, justify the investment and win the business.

Starts with Certified AIDC Professional · \$295

The same shared foundation described on page 6. A commercial professional needs the technology fluency before the commercial competence means anything.

Auto DigitID Sales Specialist

SELL & GROW

Identify, qualify and develop AIDC opportunities by translating operational problems into credible business and technology value propositions.

Entry: Auto DigitID Professional - the shared AIDC foundation. · 70-90 guided hours

WHAT YOU LEARN

- The AIDC commercial professional and the buying environment
- Customer and operational discovery
- Solution and use-case positioning; industry opportunity development
- Consultative and value-based selling; opportunity qualification

ROLES IT OPENS

- AIDC Account Manager
- Solution Sales Specialist
- Business Development Manager
- Pre-sales Consultant

Where it stops: Trained to recognise, discover, qualify and commercially develop the solution - not to configure it.

Auto DigitID Commercial Expert

LEAD & ORCHESTRATE

Orchestrate complex, multi-stakeholder enterprise and public-sector AIDC business - strategise, engineer value, negotiate, close and grow.

Entry: Sales Specialist, plus a concentration and the Expert defence. · 90-120 guided hours

WHAT YOU LEARN

- Enterprise commercial strategy and strategic account management
- Complex opportunity leadership
- Advanced value engineering and investment cases
- Executive and board-level selling

ROLES IT OPENS

- Enterprise Sales Lead
- Strategic Account Director
- Channel / Distribution Leader
- Commercial Manager

Where it stops: A Commercial Expert cannot describe themselves as an AIDC solutions architect without the corresponding technical qualification.

Commercial Expert core + one concentration + the Expert defence = Commercial Expert. The core alone earns no credential. The next page shows what is in the core, and what each concentration adds.

One core. Two senior careers.

Everyone who earns Commercial Expert completes the same core. What you add on top is the half that changes.

Commercial Expert core

12 modules

Everyone who earns Commercial Expert completes the same core. It is not sold separately and it earns no credential on its own.

- Enterprise commercial strategy and strategic account management
- Advanced value engineering and investment cases
- Pricing, margin, procurement and negotiation
- Complex opportunity leadership
- Executive selling and commercial deal architecture
- Ecosystem strategy, lifecycle growth and commercial governance

THEN ONE CONCENTRATION

Enterprise Sales

12 modules

Win and grow complex enterprise and public-sector AIDC opportunities.

- The enterprise sales landscape and strategic account development
- Executive stakeholder strategy and board-level communication
- Enterprise discovery and transformation roadmaps
- Enterprise value engineering and programme commercialisation
- Procurement, competitive strategy and strategic negotiation
- Expansion from pilot to enterprise standard, and a defended pursuit simulation

Assessed by: An enterprise transformation pursuit, defended before a panel.

Channel Leadership

14 modules

Design, build and lead AIDC partner ecosystems that create scalable coverage and profitable growth.

- Channel economics and the AIDC partner ecosystem
- Channel strategy, partner segmentation and tiering
- Partner recruitment, onboarding and enablement
- Joint business planning, co-selling and pipeline management
- Channel economics, partner performance, conflict and governance
- Distribution leadership, ISV alliances and Pan-African channel strategy

Assessed by: A multi-country channel design, defended before a panel.

WHY CHANNEL LEADERSHIP COSTS MORE

Enterprise Sales route	12 core + 12 concentration = 24 modules
Channel Leadership route	12 core + 14 concentration = 26 modules
Both concentrations	12 core + 26 concentration = 38 modules

Both concentrations sit at the same Commercial Expert level. The price difference reflects curriculum scope - Channel Leadership is 14 modules to Enterprise Sales' 12 - not credential seniority.

The university pathway

An architecture-first degree for people who want to decide what should be built, and defend that decision.

Bachelor of Technology in Automatic Identification, Data Capture (AIDC) & Intelligent Automation

DURATION	CREDITS	ALIGNMENT	MODE
4 years / 8 semesters	128 credits	NQF Level 7	Full-time / modular / hybrid

Architecture-first, vendor-neutral, Africa-contextualised. It produces architects and systems thinkers, and is deliberately separated from the certifications, which own deployment and tooling.

FOUR YEARS, FOUR WAYS OF THINKING

YEAR 1 UNDERSTAND	Foundations of AIDC systems Build conceptual clarity of AIDC as enterprise infrastructure. Conceptual labs only - no physical device configuration.
YEAR 2 STRUCTURE	Systems, standards & architecture Develop systems thinking and architecture understanding across enterprise systems, identity, security and interoperability.
YEAR 3 DESIGN	Industry system design & integration Translate business problems into defensible system architectures across logistics, healthcare, retail and the public sector.
YEAR 4 ARCHITECT	AI, automation & enterprise strategy Develop architect-level thinking and strategic command, ending in a real architecture project defended before a mixed academic and industry panel.

THE CAPSTONE

The Year 4 capstone is an architectural defence, not a build project. A pass requires demonstrated reasoning under questioning by a mixed academic and industry panel.

Laboratories focus on systems design, data-flow modelling and architectural reasoning. Scanner configuration, RFID tuning, printer setup and device management are deliberately excluded from the degree and remain part of the certification pathway.

NO ELECTIVES, AND WHERE AI SITS

There are no electives and no optional units. Every one of the 128 credits is credit-bearing and assessed. The 128 divide as 74 core AIDC and systems, 18 integration, AI and automation, 18 university common, 12 research and capstone, and 6 industrial attachment. AI is not enrichment here: it is 18 assessed credits across Years 3 and 4, and 15% of the capstone mark.

The TVET pathway

Technical and vocational education brings something the degree deliberately does not: sustained, equipment-rich, workplace-assessed practice.



Equipment-rich practice

Sustained workshop hours on real scanners, printers, readers and mobile devices



Maintenance and safety

Servicing, fault-finding, safe working practice and preventive maintenance



Workplace assessment

Competence evidenced by an employer in a real operating environment



Employment-linked

Built around learners who are already working, or moving quickly into work

HOW TVET CONNECTS TO EVERYTHING ELSE

- TVET retains equipment-rich workshop, maintenance and workplace-assessment value.
- Professional and Specialist may complement trade pathways and workplace evidence.
- Protected TVET value: workshop hours, equipment practice, maintenance, safety and employer assessment.
- The BTech curriculum is structured for adoption by universities and TVETs, with articulation pathways for diploma and higher-diploma exits.
- The Professional credential is offered as a TVET- or university-bundled practical credential.

WHO TVET SUITS

TVET suits a learner who wants to be genuinely capable with the equipment, is learning alongside employment or moving quickly into it, and values assessed practical competence over an architecture-first academic route. It is a different answer to a different question - not a lower one.

What this guide does not state

Auto DigitlD Africa has not yet published an approved detailed TVET curriculum. Unit lists, credit values, qualification levels and TVET-specific pricing are therefore not stated here. Institutions should contact Auto DigitlD Africa directly to discuss adoption.

Academic study and certification

This is the page to read twice. The two kinds of learning look similar from outside and are genuinely different inside, and choosing on a misunderstanding costs you time and money.



	CERTIFICATION Professional credential	UNIVERSITY / TVET Academic qualification
TEACHES	Deployment, configuration, integration and execution	Architecture, systems thinking, design and decision-making
YOU END UP OWNING	Whether the system works, safely, in production	Whether the right system was chosen, and why
ASSESSED BY	Working artefacts, labs and a defended delivery capstone	Coursework, ROI models and a defended architecture capstone
AWARDED BY	Auto DigitID Africa	The accredited institution
DURATION	3-4 months to 6-9 months per level	4 years, with diploma exits earlier

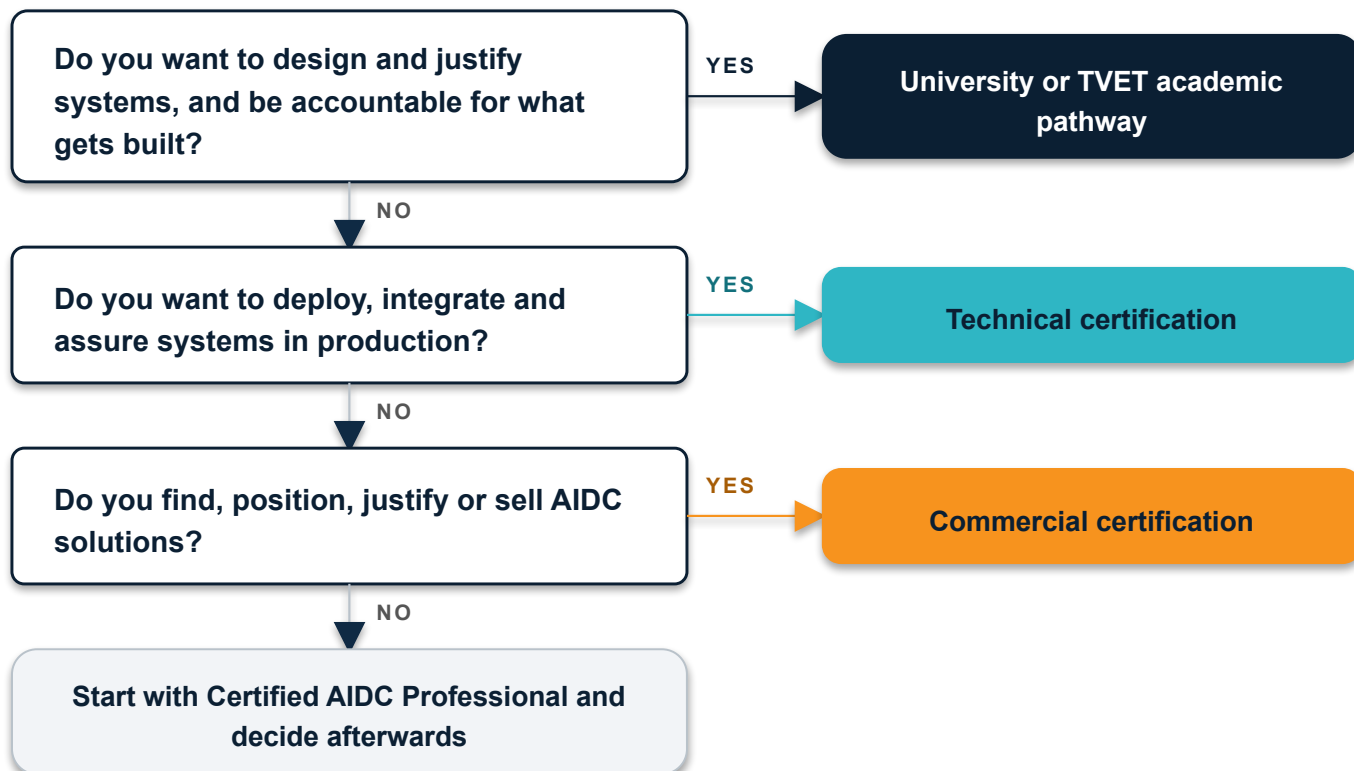
Academic learning and professional certification are complementary pathways. One is not a substitute for the other, and neither is a requirement of the other.

THREE THINGS STUDENTS MOST OFTEN GET WRONG

- Your degree does NOT include a certification, and there is no automatic dual award.
- You do NOT need both. Each is complete for a different kind of role, and neither is the junior version of the other.
- Certification does NOT exempt you from research, architecture, mathematics or the degree capstone.

Choosing your starting point

Answer these in order. The first yes is a good place to begin - and you can combine pathways later.



COMBINING PATHWAYS

Combinations are normal and none of them is blocked. A university student may take Professional in parallel. A technical Expert may move into the commercial path (Sales Specialist and the Commercial Expert assessment are still required - the competence is not waived). A commercial professional may take technical credentials to earn the right to call themselves an architect.

IF YOU ARE STILL UNSURE

- No prior AIDC experience: start at Certified AIDC Professional. It assumes only basic digital literacy.
- Already deploying AIDC for a living: check your eligibility for the Professional Challenge route, then look at Specialist.
- Already integrating systems: look at Specialist, then Expert.
- Studying, or about to: check whether your institution holds Academic Partner status before you buy anything.
- Buying for a team: instructor-led cohorts and organisation rates exist. Ask rather than buying seats individually.

Where these pathways lead

Role families, not job promises. These are the directions the work opens.



Operations & deployment

Commissioning, configuration, field support and device lifecycle



Systems integration

APIs, events, enterprise data flow and traceability



Delivery & assurance

Rollout leadership, production readiness, resilience and service transition



Architecture & design

Enterprise architecture, standards strategy and original design



Commercial & solutions

Discovery, value engineering, proposals and enterprise deals



Channel & ecosystem

Partner strategy, enablement, distribution and alliances



Consulting & transformation

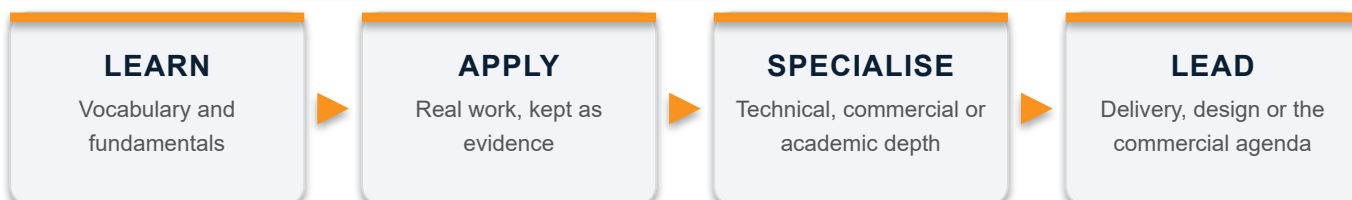
Diagnostics, roadmaps, change enablement and adoption



Governance & data quality

Privacy, compliance evidence, lineage and AI oversight

HOW A CAREER TYPICALLY DEVELOPS



WHAT AUTO DIGITID AFRICA DOES NOT CLAIM

- No employment guarantee, placement rate or salary expectation is published, because no verified evidence supports one.
- Certification proves demonstrated competence and production evidence. What an employer does with that is their decision.
- Roles listed in this guide are drawn from the approved framework's career map. They describe direction, not entitlement.

Progression, assessment and credentials

PREREQUISITES

Certified AIDC Professional	Open entry. No prior AIDC experience; basic digital literacy.
Certified AIDC Specialist	Professional award, or verified equivalent deployment competence.
Certified AIDC Expert	Specialist award plus verified integration experience.
Sales Specialist	Certified AIDC Professional.
Commercial Expert	Sales Specialist, plus one concentration and the Expert panel defence.
Industry badge	Certified AIDC Specialist. Requires an industry case or project with assessor sign-off, and an Expert holder adds an assurance-level extension where it applies.

ROUTES TO THE SAME CREDENTIAL

Certification is the full learning programme, labs, assessment and credential, and suits most learners. Challenge gives experienced practitioners the same materials on a 90-day window with one practice attempt, and is eligibility-gated. Certification Plus adds an extra attempt and a live revision clinic. Instructor-led cohorts are taught delivery with the credential included.

Every route leads to exactly the same independently assessed credential.

ASSESSMENT INTEGRITY

- No award is earned through multiple-choice testing alone.
- Every level requires authentic work, evidence, documentation and demonstrated recovery from failure - not only a happy-path demo.
- Rubrics and evidence requirements are published before delivery.

VERIFICATION AND RENEWAL

Credentials are issued as secure, verifiable digital credentials carrying the level and capability metadata, so an employer can confirm exactly what was assessed. The technical and commercial ladders renew every three years; industry badges renew every two, because sector regulation moves faster than the framework around it. Renewal requires current competency evidence, not payment.

CORE, AND THE ENRICHMENT AROUND IT

Every level carries optional enrichment alongside its assessed core. It is included in the rate, never examined, and updates as a living release - which is where the AI content lives.

SHARED FOUNDATION

Professional: an introduction to AI in AIDC.

TECHNICAL PATH

Specialist integrates AI into workflows. Expert governs it, with mission-critical communications.

COMMERCIAL PATH

Sales Specialist sells AI honestly. Commercial Expert leads it as a programme.

Pricing guide

These are rates, not promotions. If you qualify, the rate is yours - there is no code to find and nothing to negotiate.

TECHNICAL CERTIFICATION PATH

	STANDARD RATE	STUDENT RATE	ACADEMIC PARTNER	CHALLENGE ROUTE
Professional	\$295	\$195	\$149	\$195
Specialist	\$895	\$695	\$595	\$595
Expert	\$2,495	\$1,995	\$1,795	—
Pathway (Prof + Spec)	\$1,050	\$785	\$660	—
Complete Pathway	\$3,150	\$2,465	\$2,250	—

COMMERCIAL CERTIFICATION PATH

	STANDARD RATE	STUDENT RATE	ACADEMIC PARTNER	CHALLENGE ROUTE
Professional	\$295	\$195	\$149	\$195
Sales Specialist	\$795	\$495	\$395	\$495
Expert — Enterprise Sales	\$2,195	\$1,395	\$1,095	\$1,395
Expert — Channel Leadership	\$2,295	\$1,495	\$1,195	\$1,495
Expert — Dual Concentration	\$2,795	\$1,795	\$1,495	\$1,795
Complete Path — Enterprise	\$2,795	—	—	—
Complete Path — Channel	\$2,895	—	—	—
Complete Path — Dual	\$3,295	—	—	—

WHO QUALIFIES FOR WHICH RATE

Standard rate	Open to everyone. No conditions.
Student rate	Verified current student status.
Academic Partner rate	Students at institutions holding an active Auto DigitID Academic Partner agreement.
Challenge route	Experienced practitioners who are assessed without consuming the full learning programme. Eligibility-gated.

Eligibility rates do not combine with each other. You qualify for the best single rate, not a stack of them. Certification Plus is the exception: it is a service added on top of whichever rate applies, and adds \$100 at Professional, \$300 at Specialist and \$495 at Commercial Expert. All prices are in US dollars.

How to prepare

These are recommended preparation, not entry requirements. The only stated entry condition for Certified AIDC Professional is basic digital literacy and no prior AIDC experience.

- 1 Be comfortable with a computer**
You do not need to code. You do need to be able to work confidently with files, settings and a browser.
- 2 Understand your own industry's workflow**
Walk your workplace end to end. Where is something counted, signed, keyed in or checked by eye?
- 3 Learn basic data concepts**
What a record is, what a unique identifier does, and why two systems disagree about the same thing.
- 4 Practise systems thinking**
Follow one item from the loading bay to the invoice. Notice every point where it could be lost.
- 5 Ask the question that matters**
"What happens to the data after capture?" Almost every good AIDC decision starts there.
- 6 Document what you build**
Screenshots, decisions, what failed and how you recovered. This becomes your portfolio.
- 7 Stay standards-aware**
GS1, EPCIS, ISO and digital-identity guidance change. Knowing where to look matters more than memorising a version number.

REQUIRED, VERSUS RECOMMENDED

Everything on this page is recommended preparation. It is not an entry requirement, and nothing here gates your enrolment. The only stated entry condition for Certified AIDC Professional is basic digital literacy, with no prior AIDC experience assumed. Prerequisites that DO gate enrolment are listed on page 14.

Your learning roadmap

The same eight steps, whichever pathway you take.

01 **Start**

Choose a pathway and a level honestly - the one that matches the work you actually do, or want to do next.

02 **Learn**

Work through the structured topics. Do not skip the fundamentals because they look familiar.

03 **Practice**

Do the labs at your own keyboard. Break things on purpose and recover from it.

04 **Assess**

Sit the assessment. Every level requires authentic work, not recall alone.

05 **Credential**

Earn a verifiable digital credential carrying the level and capability metadata.

06 **Apply**

Use it at work. The evidence you produce becomes your portfolio and your case for the next level.

07 **Specialise**

Add an industry badge, a second concentration, or the next rung.

08 **Lead**

Own delivery, design or the commercial agenda - and help the people behind you.

Intakes open on 1 January, 1 April, 1 July and 1 October. There is no rush and no countdown: pick the intake that fits your year.

Frequently asked questions

What is AIDC?

- Automatic Identification and Data Capture: the technologies and practices that turn a physical object, person or event into trusted digital information - barcodes, RFID, biometrics, machine vision, sensors and everything that carries their data into an enterprise system.

Do I need an IT background?

- No. Certified AIDC Professional assumes no prior AIDC experience and asks only for basic digital literacy. What helps far more is curiosity about how your own workplace actually runs.

Technical or commercial - which should I choose?

- Technical if you want to make the system work; commercial if you want to find, justify and win the business around it. Both start from the same foundation, so you are not locked in on day one.

Can I take more than one pathway?

- Yes. Nothing blocks it. Holders of one path get a published cross-path rate on the other, and Professional is never repurchased.

Can experienced professionals skip the coursework?

- There is an eligibility-gated Challenge route: the same materials on a 90-day window with one practice attempt. It is published for Professional and Specialist on the technical path, and at every level on the commercial path.

Does my university degree include a certification?

- No. They are separate qualifications with separate enrolment, and there is no automatic dual award. A degree may run alongside a certification, but universities do not deliver certification content as part of academic credit.

Can university students take certifications separately?

- Yes, and many do. A verified student rate applies, and students at institutions holding Academic Partner status receive the Academic Partner rate.

Will certification exempt me from parts of my degree?

- That decision belongs to your institution, not to Auto DigitID Africa. It may support exemption from selected practical laboratories or electives - never from research, architecture, mathematics, programming or the degree capstone.

How are credentials verified?

- Each is issued as a secure, verifiable digital credential carrying the level and capability metadata, so anyone can confirm exactly what was assessed rather than taking a title on trust.

How do I enrol?

- Choose your pathway and level, check which rate you qualify for, and enrol at autodigitid.africa. Intakes open on 1 January, 1 April, 1 July and 1 October.



NEXT STEPS

Choose your path

Three routes, one foundation. Start with the one that matches the work you want to be responsible for.

Technical certification

DEPLOY · INTEGRATE · ASSURE

Start at Certified AIDC Professional, \$295. Challenge route available if you already deploy AIDC systems.

Commercial certification

DEVELOP · ORCHESTRATE

Same foundation, then Sales Specialist at \$795 and Commercial Expert with your chosen concentration.

University & TVET

UNDERSTAND · DESIGN · ARCHITECT

A four-year architecture-first degree, or a TVET route. Talk to your institution, or to us about adoption.

autodigitid.africa

Intakes: 1 January · 1 April · 1 July · 1 October

Verified student and Academic Partner rates apply on eligibility.

QR