

COURSE BROCHURE • PROFESSIONAL CERTIFICATION • ADVANCED TRACK

Certified Forward-Deployed AI Specialist

(CFDAS / CFDAIS — ADaSci)

Where AI architecture meets the real world.

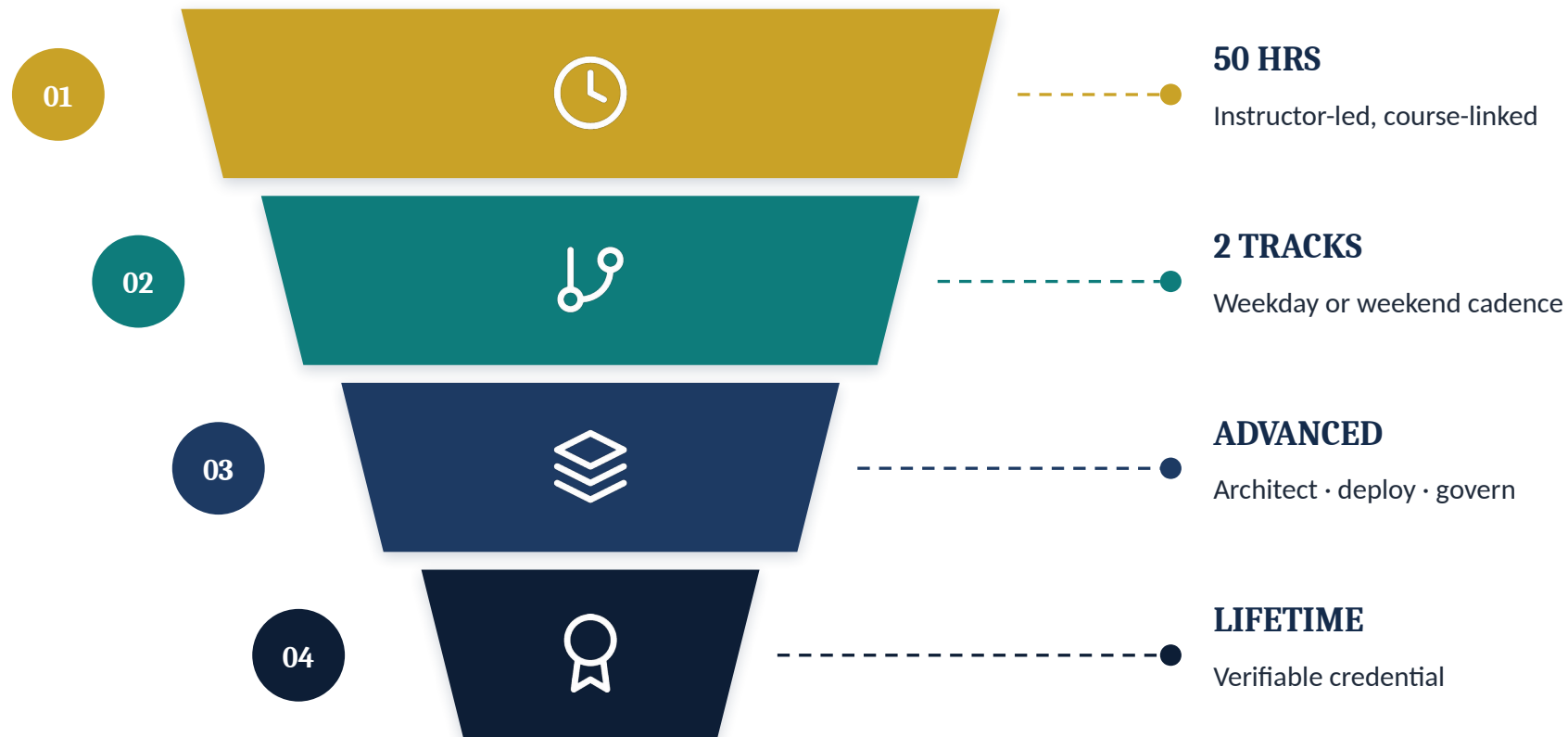
Batch 2 • Aug 2026 • Max 25 learners per cohort

ARCHITECT • DEPLOY • GOVERN

dexterityventure.com

Most AI doesn't fail in the demo

It fails after launch — in the messy gap between a promising prototype and a system that survives real users, real data, real compliance, and real stakeholders. This brochure sets out the five problems that gap creates, how this certification closes each one, and two flexible schedules built around working professionals.



The cost of not knowing: top 5 problems

Without the capabilities of a Certified Forward-Deployed AI Specialist, talented professionals and their organizations run into the same five walls — repeatedly, and expensively.

Your AI never makes it past the demo.

Prototypes that impress in a notebook stall the moment they meet real users, real data, and real infrastructure. Without production-engineering know-how, promising pilots quietly die — and so does the credibility attached to them.

Ambiguous business problems don't translate into architecture.

Stakeholders describe vague goals, not specs. Without a structured way to convert ambiguity into defensible technical design, projects get mis-scoped, expectations get mis-set, and rework consumes the budget.

Agentic systems break under real-world conditions.

Multi-step, tool-using agents are powerful — and fragile. Without disciplined orchestration, reasoning-loop design, and the right toolchains, agents hallucinate, loop, fail silently, and erode trust in the entire initiative.

Governance, security, and compliance become last-minute blockers.

Systems built without risk, bias, privacy, and auditability in mind get stopped at the gate by security and compliance teams — often after months of work. "We'll handle governance later" is how deployments die.

You can't prove business impact — so you can't win the room.

Technical excellence that isn't tied to measurable outcomes doesn't earn executive sponsorship, budget, or career momentum. Without consulting craft and stakeholder fluency, even great builders hit a ceiling.

How you'll learn

50 hours, instructor-led. Live, guided sessions led by practitioners, on a structured cadence — choose Track A or Track B.

Course-linked format. Sessions are paired with study materials that lead directly into the certification, so you learn the material and prove it.

Application-driven. Emphasis on hands-on solutioning and real-world enterprise scenarios over passive theory.

Production-first thinking. Every concept is framed around the question that matters: will this work in production?

```
production_first.py

from prototype import production

deploy(agentic_system)
govern(risk, bias, privacy)
monitor(reliability, cost)

# will this work in production?
assert ships_and_survives == True
```

How the certification solves each problem

Each problem maps directly to a pillar of the curriculum. As a Certified Forward-Deployed AI Specialist, you don't just understand these failure modes — you are the person organizations hire to prevent them.

THE PROBLEM	HOW THE PROGRAM SOLVES IT
1. AI that never ships	PILLAR 3 • DEPLOYMENT & PRODUCTION ENGINEERING You learn to operationalize AI inside real infrastructure — integration, reliability, monitoring, and full production rollout — so every build is framed around the question that matters: will this work in production?
2. Ambiguity that never becomes architecture	PILLAR 1 • AI SYSTEM DESIGN & ARCHITECTURE You master system-level thinking across inputs, logic, outputs, constraints, and trade-offs — turning vague enterprise challenges into structured, defensible, scalable technical solutions.
3. Fragile agentic systems	PILLAR 2 • AGENTIC WORKFLOWS & TOOLCHAINS You architect reasoning loops, tool use, and multi-agent coordination with the modern toolchains that make agents production-viable — reliable, observable, and orchestrated by design.
4. Governance as an afterthought	PILLAR 4 • GOVERNANCE, SECURITY & COMPLIANCE You apply security, compliance, and governance frameworks from day one — managing risk, bias, and privacy so systems are safe, auditable, and trusted by the teams that approve them.
5. Impact you can't prove	PILLAR 5 • THE FORWARD-DEPLOYED MINDSET You build the consulting craft of the role: rapid solutioning, high-velocity prototyping, stakeholder engagement, and tying every solution to measurable outcomes leadership cares about.

Program structure: two flexible tracks

TRACK A • ALTERNATE-WEEKDAY PROGRAM

Mon • Wed • Fri | 1 hr 30 min per session | 27 live sessions | 9 weeks | ~50 hours incl. guided self-study

WEEKS	MODULE & FOCUS
Weeks 1-2	AI System Design & Architecture Foundations of robust, scalable AI solution design — system-level thinking, constraints, and trade-offs. 6 sessions • 9 hrs
Weeks 3-4	Agentic Workflows & Toolchains Reasoning loops, tool use, multi-agent coordination, and production-viable toolchains. 6 sessions • 9 hrs
Weeks 5-6	Deployment & Production Engineering Integration, reliability, monitoring, and the realities of full production rollout. 6 sessions • 9 hrs
Week 7	Governance, Security & Compliance Risk, bias, privacy, and auditability frameworks applied from day one. 3 sessions • 4.5 hrs
Weeks 8-9	The Forward-Deployed Mindset + Capstone & Exam Readiness Rapid solutioning, stakeholder engagement, end-to-end capstone scenario, and final-exam preparation. 6 sessions • 8.5 hrs

Designed for momentum without overload: three evenings a week, ninety focused minutes at a time, with a rest day between every session to absorb and apply.

Program structure: two flexible tracks

TRACK B • WEEKEND PROGRAM

Sat & Sun | 2 hr 30 min per day | 5 hours per weekend | 8 weekends | 50 hours incl. guided self-study

WEEKEND	MODULE & FOCUS
Weekend 1	AI System Design Foundations Anatomy of enterprise AI systems — inputs, logic, outputs, constraints, trade-offs.
Weekend 2	Architecture Deep-Dive From ambiguous problem statements to structured, defensible solution architecture.
Weekend 3	Agentic Workflows Designing reasoning loops and tool-using agents that behave reliably.
Weekend 4	Toolchains & Multi-Agent Coordination Orchestration patterns and the modern stacks that make agents production-viable.
Weekend 5	Deployment & Production Engineering I Operationalizing AI inside real infrastructure and compute environments.

Program structure: two flexible tracks (continued)

TRACK B • WEEKEND PROGRAM

Sat & Sun | 2 hr 30 min per day | 5 hours per weekend | 8 weekends | 50 hours incl. guided self-study

WEEKEND	MODULE & FOCUS
Weekend 6	Production Engineering II Reliability, monitoring, integration, and full production rollout.
Weekend 7	Governance, Security & Compliance Building systems that are secure, governable, and accountable from day one.
Weekend 8	Forward-Deployed Mindset + Capstone & Exam Readiness Consulting craft, end-to-end capstone scenario, and final-exam preparation.

Built for professionals whose weekdays are spoken for: immersive weekend blocks that take you from foundations to capstone in two months.

The credential

Earning the certification validates that you can do the work — architect, deploy, and own AI systems under real-world constraints — and gives you a verifiable mark of that capability, backed by the portfolio you build in the program.



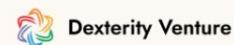
Final assessment. Completion is confirmed through a graded final exam, with results issued within 48 hours.



Verifiable. Certified specialists can be confirmed on their public professional profiles.



Lifetime recognition. The credential does not expire — once earned, it is yours.



CERTIFIED

Forward-Deployed AI Specialist

CFDAS / CFDAIS · Curriculum aligned with ADaSci

Lifetime · Verifiable · Portfolio-Backed

The assessment standard is set to reflect the rigor of the role — not just completion. Graduates who wish to sit the ADaSci CFDAS exam will find this program directly preparatory.

TESTIMONIALS • BATCH 1

In their own words — voices from Batch 1

“

“I enjoyed all classes and it's a great foundation towards FDE.”

— Hemanth

“

“Ritesh, our trainer, comprehensively covered each topic and demonstrated remarkable patience when explaining concepts. He provided ample opportunities for clarification, and his presentations contained value-added information. I anticipate gaining essential knowledge from the FDE course, a highly sought-after role in the current market.”

— Niragulan

“

“The FDE program is comprehensively designed and well-organized, addressing the entire lifecycle with relevant use cases. What makes it truly valuable are the provided templates, robust governance model, integrated tools, defined guardrails, and detailed deployment strategies. The inclusion of real-time implementation scenarios ensures learners gain practical, industry-ready experience.”

— Kalyan Sharma

“

“I'm very much impressed with the depth and breadth of the FDE course. The curriculum is thoughtfully designed, covering not just the fundamentals but also the latest tools, technologies, and practical concepts that are highly relevant to today's AI landscape... Overall, it has been a very enriching learning experience so far. I'm looking forward to applying these learnings to real-world projects.”

— Kiran

“

“The FDE course is informative and well-structured. I gained a better understanding of the concepts through interactive sessions. Our trainer Ritesh Sir explained the topics clearly and encouraged us to participate. Overall, it was a useful and engaging learning experience.”

— Shobita

“

“FDE is well-structured and detailed with a practical approach. It is also interactive, and the trainer presents examples that are related to the industry domain. Ritesh Sir is always ready to help and resolve questions. The training also helped me crack an AI interview even before completion of the training. All the concepts and learning have been worth it for me.”

— Parag

Shared by CFDAS Batch 1 participants, August 2026. Individual experiences; outcomes vary.

DEMO SESSION • RECORDED

Watch the demo session before you commit

A full recording of the live demo session — a complete walkthrough of the curriculum, the delivery methodology, and open Q&A with the instructor. Review it end to end, then decide.

CFDAS • Demo Session Recording • Zoom



Curriculum walkthrough + live Q&A

HOW TO ACCESS

1. Open the recording link:

https://us06web.zoom.us/rec/share/ms7E-5q0VKYpjs32x9KrIaRfhYIIx0bi9F_HFYRtIC8wTew47TDVdiQR7icx6Uwu.f_AcDqtF0yfzhQ4y

2. Enter the passcode:

Nr+^M?X1

Trouble accessing the recording? Email courses@dexterityventure.com and we will share it with you directly.

Free • no commitment required • orientation call available before any payment.

INSIDE THE CLASSROOM • RECORDED

Sit in on the first class

A full recording of Batch 1's opening session — experience the teaching style, pace, and depth of a real CFDAS class before you enrol. What you see is exactly how every session runs.



HOW TO ACCESS

1. Open the recording link:

https://us06web.zoom.us/rec/share/0pi0X-4Kj5AgWw6-5A4MNTIyta7YG1wWKJLEqMvAAq1iSZtra7tHGz9yhv8a_ko.czXR9AVUXGDUqPwH

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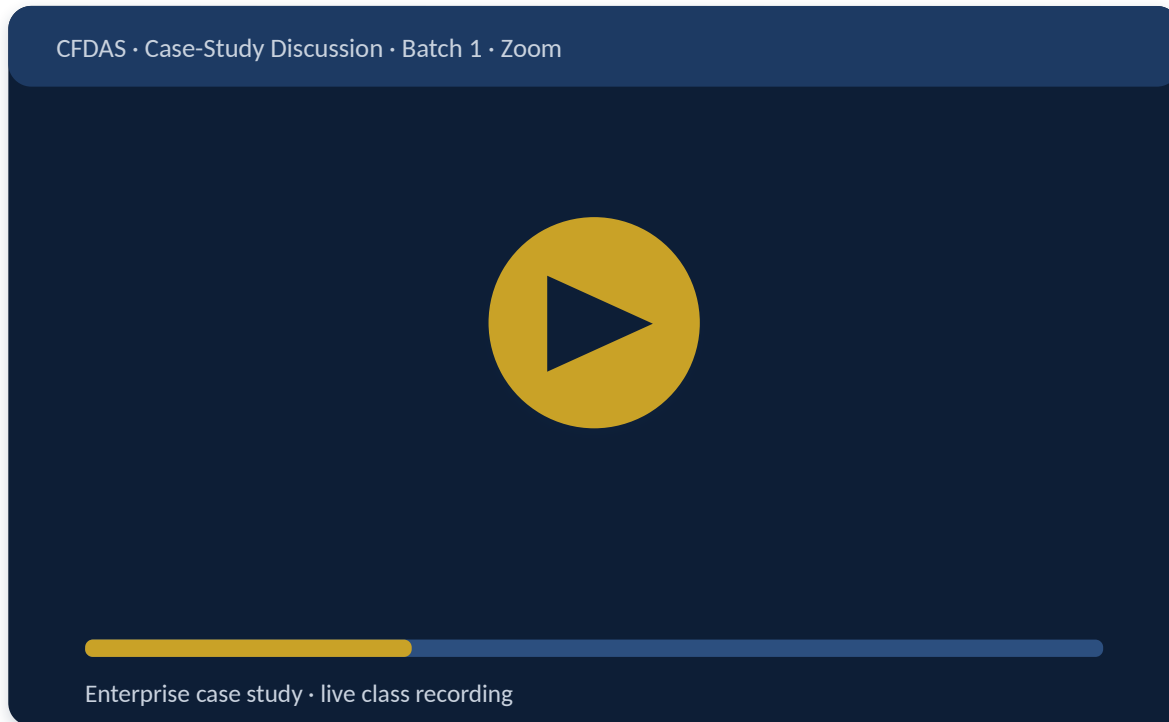
Trouble accessing the recording? Email courses@dexterityventure.com and we will share it with you directly.

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CASE STUDY IN ACTION • RECORDED

Watch a live case-study discussion

A recorded case-study discussion from Batch 1 — see how enterprise scenarios are worked through in class: framing the problem, debating the architecture, and defending the trade-offs.



HOW TO ACCESS

1. Open the recording link:

https://us06web.zoom.us/rec/share/9yWl3ssbo0ck0Xq8v7uqE2snZpYn-Dsk0PIQyamNd73A0-4M_FPDALHvSrLwMXqD.9NhFRGw05DbvjLeX

2. Enter the passcode:

I6!6j+*Y

Trouble accessing the recording? Email courses@dexterityventure.com and we will share it with you directly.

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Become the specialist every AI-native organization is looking for.

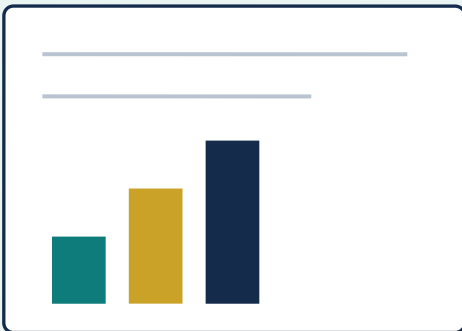
Certified Forward-Deployed AI Specialist (CFDAS / CFDAIS — ADaSci)

Advanced • Instructor-Led • 50-Hour Certification • Two Flexible Tracks

Batch 2: Aug 22, 2026 • Max 25 learners • courses@dexterityventure.com

Enrol now

Program Fee



₹12-35 LPA — FDE role range in India
(June 2026 postings)

Special Launch Offer

Regular Price: ₹25,000

Offer Price: **₹20,000**

You Save: ₹5,000 (20% OFF)

Includes tracks A or B • study materials • 6 HBS/HBR labs • capstone • graded exam • lifetime credential • career support

courses@dexterityventure.com

Thank You

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