



IAM FOUNDATION

MASTERCLASS & INTERNSHIP PROGRAM

Your Gateway to Real-World IAM

BRIDGING ACADEMIA & INDUSTRY IN CYBERSECURITY



Why Join the iAM Internship Program?

Where Academic Knowledge
Meets Industry Excellence

Get ready to transform your theoretical knowledge into practical IAM expertise that employers are actively seeking!

Bridging the Gap

Traditional academics often miss practical IAM exposure. Our program connects academic foundations with real industry expectations and hands-on implementation skills.

Identity Lifecycle Management

Master the complete user journey from onboarding to offboarding. Learn provisioning, deprovisioning, and lifecycle automation in enterprise environments.

Single Sign-On & Authentication

Dive into SSO implementations, federation protocols, and multi-factor authentication. Build secure, seamless user experiences across applications.

Identity Governance & Compliance

Understand access reviews, compliance frameworks, and governance policies. Ensure organizations meet security standards and regulatory requirements.

What is Identity & Access Management?

IAM is a fast-growing cybersecurity field where organizations manage employee identities securely, control access, and stay compliant!



Organizations use IAM to:

- Manage employee identities
- Secure application access
- Enable Single Sign-On (SSO)
- Govern user permissions
- Maintain compliance and security standards

Industries hiring IAM professionals:

- Banking & Finance
- Healthcare
- IT Services
- Product Companies
- Government & Enterprises

Target Audience

3rd & 4th Year Engineering / CS Students seeking hands-on cybersecurity experience. Online Live + Practical Learning format for flexible skill development.



100%
Hands-On Internship

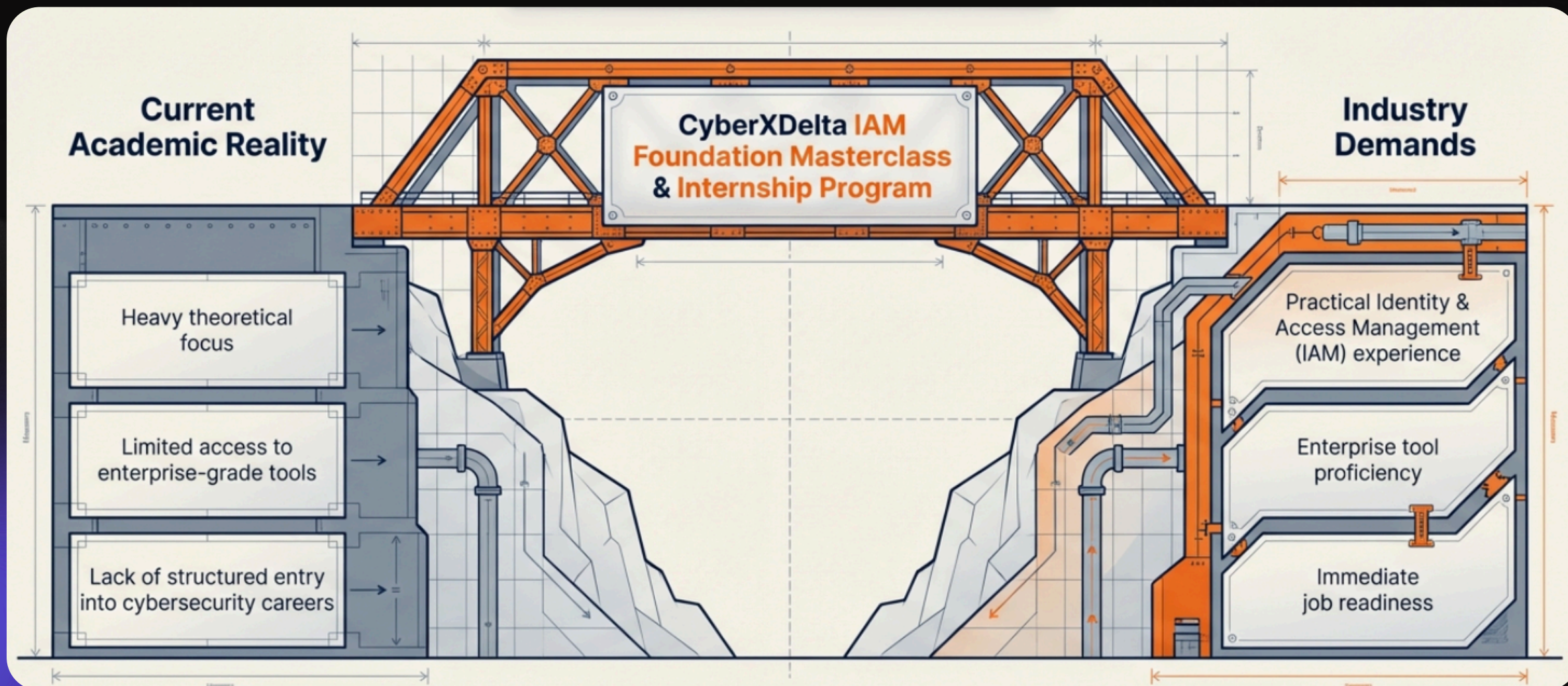


3
Weeks Instructor Led Training



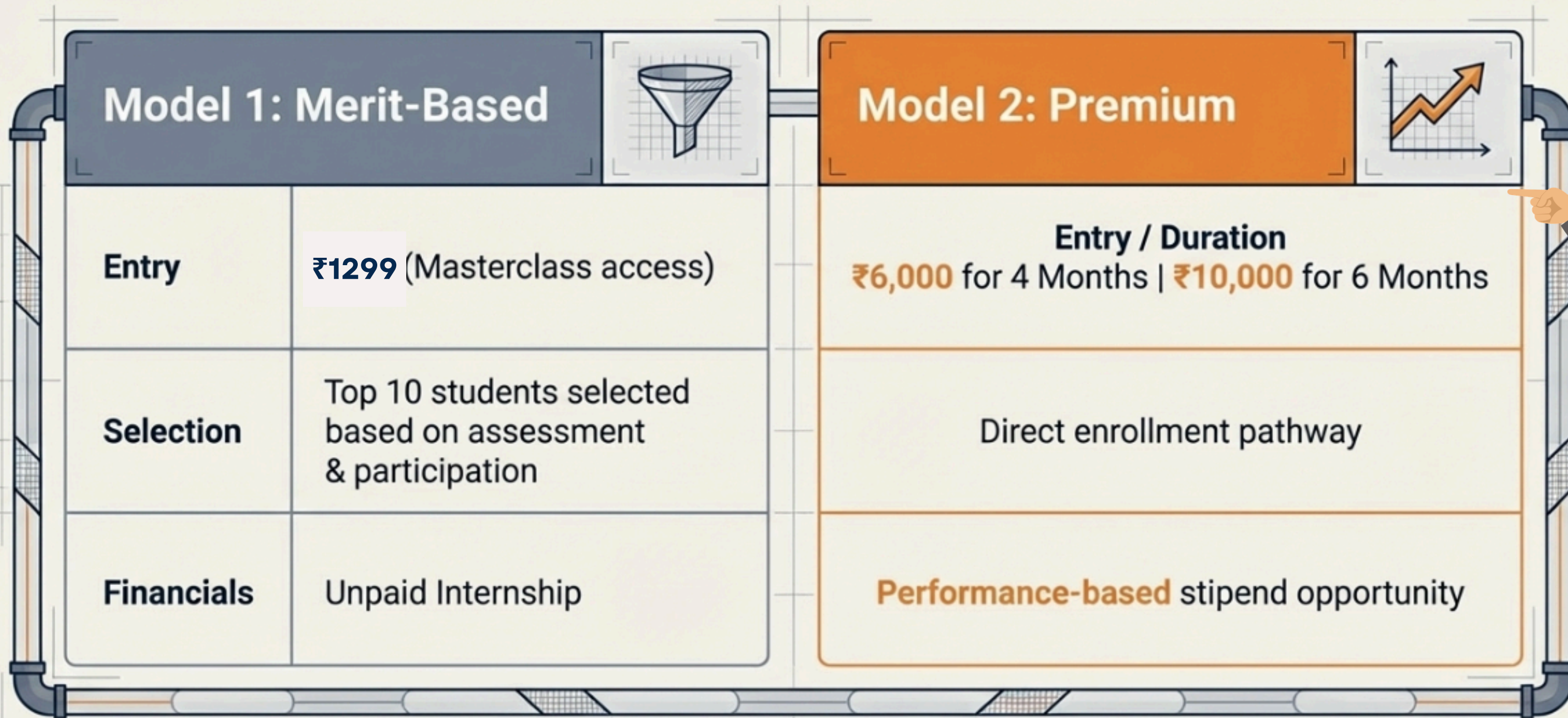
Direct
Internship Path

BRIDGING THE CYBERSECURITY SKILL GAP





Pathway Selection: Internship Models



Program Modules



Internship Opportunities



1. Merit-Based Module

Entry Process

- Enroll in IAM Foundation Masterclass
- Complete assignments & assessments
- Selected candidates receive internship opportunity

Details

- Course Fee: INR 1299
- Training Duration: 3 Weeks
- Internship Duration: 3 Months
- Internship Type: Unpaid

Important Note

Students will directly work on IAM tools during the internship. Selection is based on assessment performance.

2. Premium Module

Direct Enrollment Internship Program

Direct entry to IAM Foundation masterclass.

Available Options

- 4-Month Program, Entry Fee: INR 6000
- 6-Month Program, Entry Fee: INR 10000

Benefits

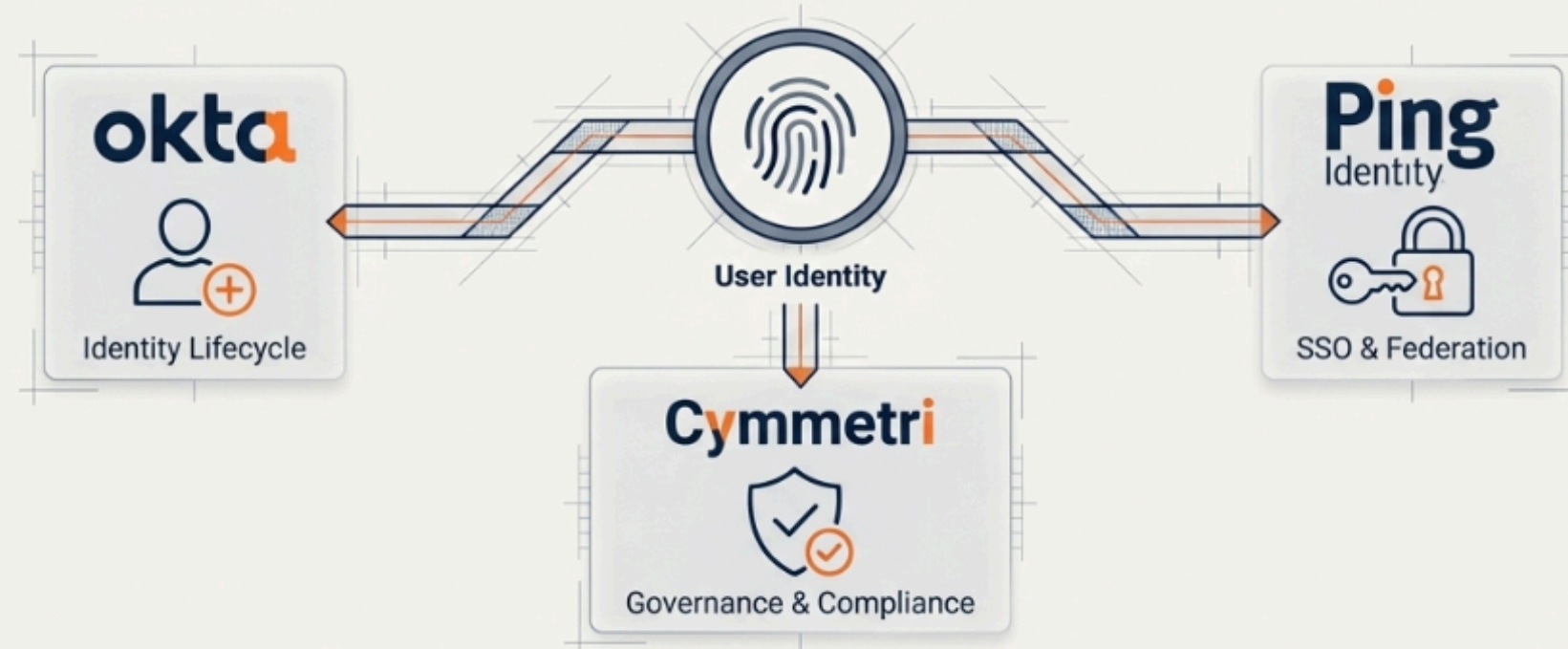
- Direct internship enrollment
- Extended hands-on experience
- Mentorship support
- Performance-based stipend opportunities
- Real IAM project exposure

Learning & Deliverables

Master industry-leading IAM platforms through hands-on projects and real-world implementation experience.



The Identity & Access Management Ecosystem



Deliverables Arsenal



Okta
Identity
Lifecycle



Ping Identity
SSO &
Federation



Cymmetri
Governance &
Compliance



Certification
Internship
Certification

YOUR INTERNSHIP TRACKS

OVERVIEW

Choose your internship adventure! Whether you prefer an intensive 3-month sprint or a comprehensive 4-6 months deep dive, both tracks cover Okta, Ping Identity, and Cymmetri platforms.



01 3-MONTH QUICK SPRINT

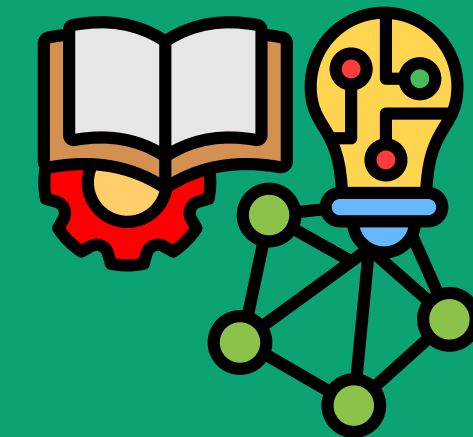
Month 1: Okta – IAM Fundamentals, Identity Lifecycle, User Provisioning

Month 2: Ping Identity – Authentication, SSO, Federation

Month 3: Cymmetri – Governance, Access Reviews, Compliance



02 4-6 MONTHS DEEP DIVE



Months 1–2: Okta – Administration, Workflows, Automation

Months 3–4: Ping Identity – Federation, MFA, Integrations

Months 5–6: Cymmetri – Governance Workflows, Compliance, Access Certification

WHAT YOU'LL BUILD

FROM WEEKLY USE CASES TO A CAPSTONE PROJECT – BUILD YOUR IAM PORTFOLIO!

Throughout your internship, you'll create tangible work products that showcase your IAM expertise. Build a professional portfolio that demonstrates real-world skills to future employers.



01 WEEKLY PRACTICAL USE CASES

Tackle real-world IAM scenarios every week across Okta, Ping Identity & Cymmetri

02 CAPSTONE PROJECT

Simulate a complete enterprise IAM deployment from planning to implementation

03 PORTFOLIO & CERTIFICATION

Document projects professionally and earn your Certificate of Completion

INTERNSHIP BENEFITS & IDEAL CANDIDATES

Why Join? Who Thrives in This Program? Discover the benefits of hands-on IAM training and find out if you're the perfect fit for our internship tracks.



01 BENEFITS YOU'LL GAIN

- Hands-on Industry Exposure: Work on real IAM platforms
- Mentorship: Guidance from IAM & cybersecurity pros
- Career Counseling: Resume, LinkedIn, interview prep
- Job Readiness: Be interview-ready for IAM roles



02 IDEAL CANDIDATES

- Engineering & Computer Science Students
- Cybersecurity Enthusiasts & Freshers
- IAM & Cloud Security Career Aspirants
- Career Changers aiming for cybersecurity



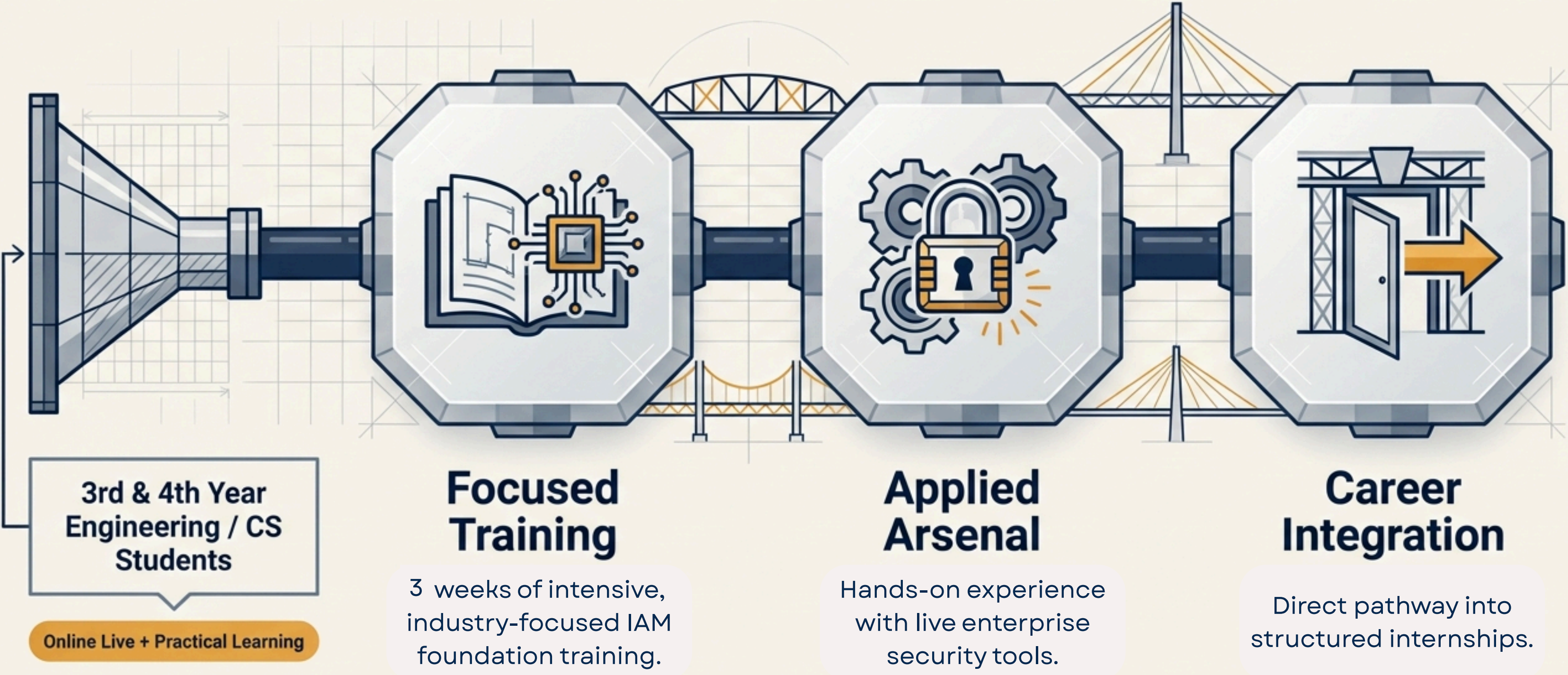


Why This Program Rocks!

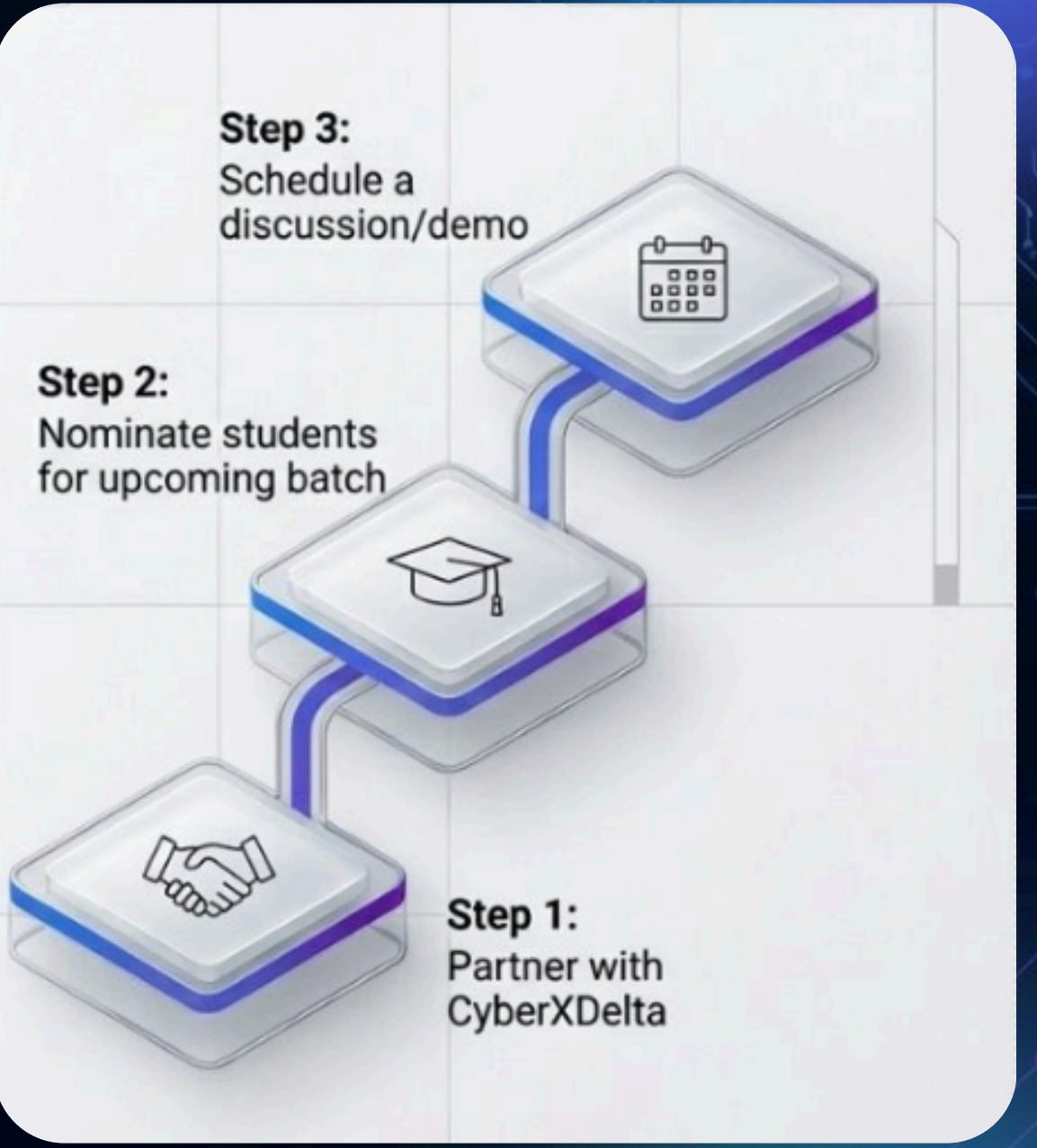
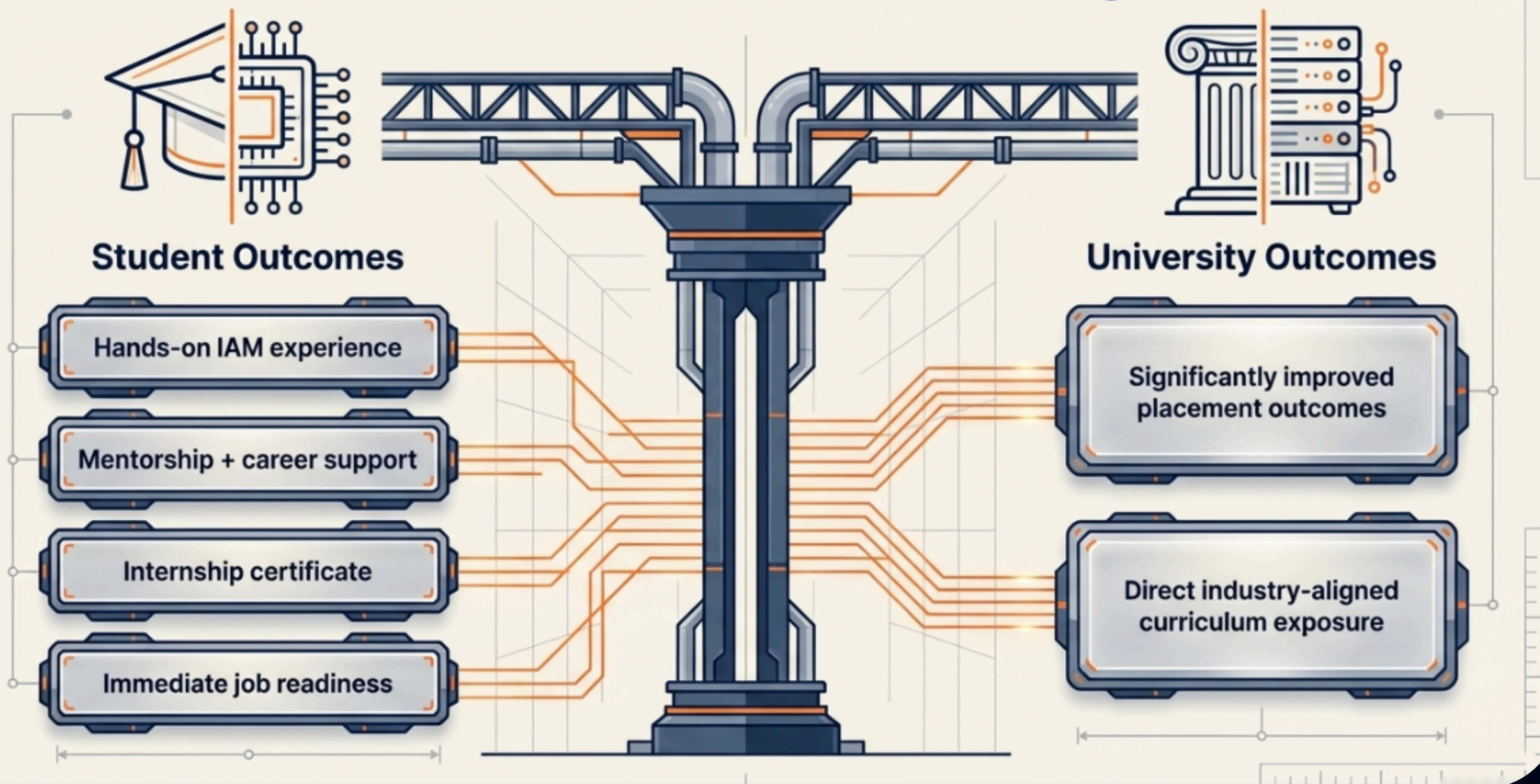
- 01 **INDUSTRY-ORIENTED CURRICULUM**
- 02 **REAL IAM PLATFORM EXPOSURE**
- 03 **HANDS-ON IMPLEMENTATION**
- 04 **INTERNSHIP CERTIFICATION**
- 05 **EXPERT MENTORSHIP**
- 06 **PORTFOLIO-READY PROJECTS**
- 07 **CAREER TRANSITION SUPPORT**



Architecting the Transition to Industry



The Dual Outcome Advantage



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