



Partha Ghosh School
of Leadership, IIT Kharagpur

Executive Programme in **Technology & AI Leadership**

Most AI leadership programmes teach you about AI.
This one teaches you to lead with it.



80+

Live Hours

7

Months

100%

IIT KGP Faculty-Led

India's First IIT | Est. 1951 | #5



| #4





About IIT Kharagpur

India's First IIT - Established 1951

Established in 1951, the Indian Institute of Technology Kharagpur is India's first IIT and was declared an Institute of National Importance under the Indian Institute of Technology (Kharagpur) Act, 1956. Located in Kharagpur, West Bengal, the institute occupies a 2,100-acre campus and has consistently maintained its position among India's leading engineering institutions, ranking 5th nationally in the NIRF 2025 Engineering category.

IIT Kharagpur's research ecosystem is built on interdisciplinary collaboration, with a dedicated focus on AI research, industry-applied solutions, and advancing machine learning systems. The institute's seven-decade legacy of developing technical leaders and innovators forms the foundation for rigorous, practice-focused education in emerging technologies.

This Executive Programme in Technology & AI Leadership draws directly from IIT Kharagpur's established AI research & leadership culture to equip working professionals with industry-ready skills in the field's most transformative applications.

योग: कर्मसु कौशलम्

Institute of National Importance · Established 1951.

Message

from the

Director



Every organization you compete with is deploying AI. Most are doing it without leaders who know how to evaluate what they're buying, govern what they're building, or drive the change that makes adoption stick.

That gap is not a technical problem. It is a leadership problem.

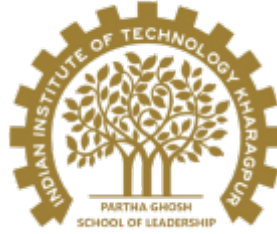
The Executive Programme in Technology & AI Leadership is IIT Kharagpur's response to it. Designed for senior professionals who sit at the intersection of technology decisions and business outcomes, this programme does not ask you to become an engineer. It asks you to become the leader that technology teams, boards, and organisations need right now — someone who can interrogate an AI investment, design a governance framework, and lead a transformation that holds beyond the pilot.

What makes this programme distinctive is where it comes from. IIT Kharagpur has spent seven decades developing leaders who build things that matter — at scale, under real constraints, for real organisations. The faculty who deliver this programme bring that same rigour to the questions your organisation is already asking: Where does AI create value for us? How do we govern it responsibly? And who will lead it?

In our Platinum Jubilee year, we are proud to extend that legacy to the leaders who will determine whether AI delivers on its promise — not just in the lab, but in the boardroom.

Prof. Suman Chakraborty

Director, IIT Kharagpur



About Partha Ghosh School of Leadership

The Partha Ghosh School of Leadership has started its journey at IIT Kharagpur in 2018 with generous support from Dr. Partha S. Ghosh, our distinguished alumnus and former partner at McKinsey & Company.

The School of Leadership is continually evolving with a dynamic set of initiatives to uncover people from different walks of life (business people, administrators, scientists, executives, academicians, artisans, sportspersons etc.), and tell their stories on how they made an impact to the society and contribute to the economic growth of the sector they are associated with.

It is also working on individuals (students and professionals) to build up their inner courage and self-confidence through short-term courses, training and certification programmes.



AI Changed the Boardroom. Not Just the Back-End.

For leaders who approved the last AI budget and are now wondering what they actually bought.

Every enterprise you compete with is deploying AI. Not as a side project. Not as a chatbot in the corner. As core infrastructure that touches revenue, operations, risk, and talent.

And yet, the people making the decisions about these deployments were never trained for this. They learned strategy in a pre-AI world. They learned governance for systems that didn't generate confident, plausible wrong answers. They learned change management for tools that didn't rewrite how their teams make decisions.

The Leadership Shift

The playbook
you were trained on

The capability
this era demands

Approve IT budgets



Evaluate AI vendor claims against technical reality

Sponsor digital projects



Govern AI initiatives with measurable ROI frameworks

Delegate to the tech team



Ask the right questions when AI outputs are wrong

Manage risk with checklists



Build governance for systems that learn and adapt

Lead change by
announcing new tools



Lead transformation by redesigning how your teams
work with AI, not just alongside it

The leaders who close this gap won't just survive the AI era.
They'll define it.

The Leadership Gap Is **Wider** Than the Skills Gap

Everyone is talking about AI skills. Almost nobody is building the leadership capability to deploy AI responsibly, govern it effectively, and extract real value from it.

The India Signal

92%

of Indian knowledge workers
already use AI at work

Yet

18%

of Indian organisations are
fully prepared for AI

54% of Indian leaders say their organisation lacks a clear AI plan.

The bottleneck is not adoption. It is leadership.

Microsoft-LinkedIn Work Trend Index India 2024 · Cisco AI Readiness Index India 2024

Global Validation

79%

of boards have limited or
no AI expertise

Deloitte Global Boardroom 2024

43%

of employers cite lack of leadership
vision as top AI adoption barrier

Statista Global Business Survey 2025

1%

of executives describe their AI
deployment as mature, after years
of investment

McKinsey Global Survey on AI 2024

3.4X

more likely to see AI reach
production with strong executive
sponsorship

McKinsey State of AI 2025

You've Seen This Happen.

The AI initiative looked perfect on the slide deck.

Your CTO presented a compelling pilot: a credit underwriting model, a demand forecasting tool, a supply chain optimiser, a claims processing system. It didn't matter which industry. The vendor demo was impressive. The board approved ₹2 crore. Six months later:

The pilot worked	On curated data, in a controlled environment, for 50 users.
Scaling failed	Real data was messy. The model produced confidently wrong outputs on edge cases. No guardrails had been specified for production-scale deployment.
Governance gap	No risk framework. No compliance architecture. Legal flagged it in Month 4.
Evaluation gap	Nobody on the leadership team could interrogate the vendor's technical claims. The contract had already been signed.
Status	Initiative shelved. Budget reallocated. Team demoralised. Board sceptical of the next proposal. And of the leader who brought this one.

Based on a composite of enterprise AI deployments across Indian organisations, 2023-2025

The real gap isn't AI knowledge.

Awareness is not the problem. The gap is the ability to act: evaluate an AI vendor's claims, structure the investment case, manage the risks nobody thought to map, and lead the organisational change that makes adoption stick.

This programme exists so the next ₹2 crore doesn't end the same way.

Eight Modules. One Leadership Architecture.

Each module builds on the last. You start with the AI opportunity and risk terrain, move through strategy and execution, and graduate with governance frameworks and transformation playbooks your organisation can use the following Monday. The Leadership Strategy Portfolio is built progressively across all seven months.

M1

Technology & AI Landscape for Leaders

Strategic positioning • AI opportunity/threat mapping • Technology evolution • Cloud and infrastructure decisions

M2

AI Fundamentals for Decision-Makers

ML for business decisions • GenAI & agentic systems • Reading and interpreting AI outputs

M3

Strategic Alignment of Technology & Business

Strategy fusion • AI procurement • Investment justification • Build-vs-buy-vs-partner frameworks

M4

Technology Project & Execution Management

Agile paradigms • Lean resource planning • Stakeholder alignment • Executive decision memos

M5

Governance, Risk & Responsible AI

Responsible AI • AI compliance and security • Risk analysis • Governance checklist workshop

M6

Leading AI-Driven Transformation

Digital transformation • Change management • Design thinking with AI • Boardroom simulation

M7

Potential Leadership Opportunities - Application Areas and Open Challenges

Regulatory navigation (Healthcare) • Rapid-cycle deployment (Software) • Scale & infrastructure (Agriculture) • Workforce transformation (Education) • Frameworks transfer to your industry

M8

Capstone Synthesis & Presentation

Final presentation to faculty panel. Portfolio developed across M1-M7, synthesised and defended in M8.

Optional 1-day Campus Immersion at IIT KGP Research Park

By Module 8, you present a complete AI leadership plan to a faculty panel, integrating strategy, governance, procurement, and transformation design. The plan is yours to take back to your organisation.

The Curriculum

Understanding the AI terrain first. Then aligning technology with business strategy. Each module answers a strategic question your organisation is already asking. Each includes case studies, faculty-led discussion, and a boardroom-ready artefact.

Module 1 Technology & AI Landscape for Leaders

Where does AI create value, and where does it create risk, for us?

Establish the strategic foundation. Understand where AI creates real opportunity versus hype, how technology has evolved from data warehouses to autonomous agents, and what threats your organisation must prepare for.

- Strategic Technology Leadership in the AI Era
- AI Opportunity & Threat Landscape: Vulnerabilities, Exposure, Mitigation
- Evolution of Tech: Data to Knowledge to Inference to Agents
- Emerging Tech Overview: IoT, Cloud, Blockchain, Cyber Security

You walk away with
Landscape Clarity · Threat Awareness · Opportunity & Threat Map for your Organisation

Module 2 AI Fundamentals for Decision-Makers

What do I need to understand about AI to lead it, not just approve it?

Build enough technical fluency to interrogate AI claims, evaluate vendor pitches, and read model outputs with confidence. Not to build models, but to lead the people who do.

- Fundamentals of ML for Business Decision Making
- Generative AI, Agentic Systems, and Enterprise Readiness
- Reading AI Outputs: What Leaders Need to Interpret

You walk away with
AI Fluency · Output Judgement · AI Claims Assessment Toolkit

Module 3 Strategic Alignment of Technology & Business

How do I justify this investment to the board?

Bridge the gap between technology possibility and business reality. Learn to structure AI investments, evaluate procurement decisions, and build the ROI case that survives scrutiny.

- Strategic Integration of Technology and Business Goals
- AI Adoption, Procurement & Executive Decision-Making
- AI Investment & Value Justification Framework

You walk away with
Investment Confidence · AI Procurement Playbook

Module 4 Technology Project & Execution Management

What does it actually take to move an AI initiative?

AI initiatives fail in execution, not in strategy decks. Learn the project management, resource planning, and stakeholder alignment frameworks that keep AI deployments on track without losing momentum, budget, or board confidence.

- Project Management & Agile Paradigms for AI Initiatives
- Lean Methodologies: Resource Planning & Budgeting
- Stakeholder Alignment, Delivery Risks & Performance Tracking
- Executive Decision Memo Series (Workshop)

You walk away with
Execution Control · Stakeholder Alignment

Execution management, governance, transformation leadership, and the capstone that pulls it all together. This is where strategy becomes action.

Module 5 Governance, Risk & Responsible AI

How do we govern AI we don't fully understand?

The module most programmes skip. Build the governance frameworks, compliance architectures, and risk assessment capabilities that separate responsible AI leaders from reckless adopters. More hours than most AI leadership programmes dedicate to governance in total.

- Introduction to Responsible AI
- AI Compliance and Security
- Risk Analysis of AI-driven Technologies
- AI Governance & Risk Checklist (Workshop)

You walk away with
Governance Readiness · Risk Literacy · AI Governance & Risk Checklist

Module 6 Leading AI-Driven Transformation

The technology is ready. How do I get my organisation to follow?

The hardest part of AI transformation isn't the AI. It's the 200 people who need to work differently on Monday. Learn to lead the human side: cultural resistance, design-led problem solving, and the boardroom advocacy that keeps the initiative funded.

- Digital Transformation with AI
- Change Management in the Age of AI
- Design Thinking with AI
- Boardroom Simulation: Leading an AI Initiative

You walk away with
Change Leadership · AI Transformation Roadmap

Module 7 Potential Leadership Opportunities - Application Areas and Open Challenges

What does AI actually look like in high-stakes environments, not just in a demo?

Four domains, each chosen for the distinct leadership challenge it surfaces. Healthcare teaches regulatory navigation. Agriculture teaches scale without infrastructure. Software teaches rapid-cycle deployment. Education teaches workforce transformation. The frameworks transfer directly to your industry, whether that's financial services, manufacturing, or retail.

- AI for Healthcare: R&D, Investment, Regulation, Clinical Validation
- AI for Education: Workforce Transformation & AI-Augmented Learning
- AI for Software Development: Rapid Prototyping to Production
- AI for Agriculture: Scale, Infrastructure Constraints & Rural Economy

You walk away with
Sector Insight · Framework Transfer · Industry-Specific Opportunity Assessment

Module 8 Capstone Synthesis & Presentation

Can I integrate everything I've learned into a plan my board would fund?

Present your AI Leadership Strategy Portfolio to a faculty panel. The portfolio is built progressively across Modules 1-7, then synthesised and defended in M8.

- Capstone Project Presentations & Faculty Feedback

You walk away with
Strategic Synthesis · Board Readiness

Details of immersion will be shared once the batch starts. Travel & Accommodation has to be borne by participant. Topics are indicative and may change at faculty's discretion

Five Design Choices Other Programmes Haven't Made

01

Dedicated module on Governance & Risk

A complete module on Responsible AI, India's DPDP Act, AI compliance, security, and risk analysis. Includes a workshop building a working governance checklist. More hours than most AI leadership programmes dedicate to governance in total.

02

IIT Kharagpur Faculty Across All 80+ Hours

No outsourced instructors. Every session designed and delivered by IIT KGP faculty across EE, CS, AI, Technology Management, and Management Sciences. Industry perspectives are woven into case studies, not outsourced to keynote speakers.

03

Boardroom Artefacts, Not Academic Reports

Every module produces something you take back to your organisation: a Procurement Playbook, an Executive Decision Memo, a Governance Checklist, a Transformation Roadmap, a Board Briefing Template. Documents that work on Monday morning.

"The question isn't whether your organisation will adopt AI. It's whether the person leading it will be prepared."

04

Four High-Stakes Sectors. Frameworks That Transfer.

Dedicated sessions on AI in Healthcare, Education, Software Development, and Agriculture. Each chosen for a distinct leadership challenge: regulatory navigation, workforce transformation, rapid deployment, scale without infrastructure. Every session includes guided exercises applying these frameworks to your own industry context.

05

The IIT Kharagpur Credential

IIT KGP Executive Alumni Status. Optional campus immersion at IIT KGP Research Park. A credential earned through a curriculum that IIT Kharagpur faculty built, delivered, and assessed.

What You Walk Away With

You leave with artefacts, not attendance certificates. Each module produces a deliverable you can take back to your organisation and put to work immediately.

Module 1

AI Opportunity & Threat Map

Strategic assessment of where AI creates value and risk in your organisation, with prioritised opportunities.

Module 2

AI Claims Assessment Toolkit

Frameworks to interrogate AI vendor claims, evaluate model outputs, and ask the right questions in technical reviews.

Module 3

AI Procurement Playbook

Vendor evaluation framework, build-vs-buy decision matrix, and contract risk checklist.

Module 4

Executive Decision Memo Series

Board-ready memos structuring AI investment cases with risk, ROI, and execution timelines.

Module 5

AI Governance & Risk Checklist

Working governance framework covering DPDP Act compliance, responsible AI, security, and audit readiness.

Module 6

AI Transformation Roadmap + Board Briefing Template

Change management playbook with stakeholder mapping, adoption milestones, and a structured format for presenting AI decisions to non-technical boards.

Module 7

Industry AI Opportunity Assessment

Domain-specific analysis of AI application potential, regulatory context, and investment considerations for your sector.

Capstone

AI Leadership Strategy Portfolio

A single, board-ready strategic document integrating your opportunity assessment, procurement strategy, investment case, governance framework, and transformation roadmap. Presented and defended before a faculty panel.

*"The test of this programme is not what you learned.
It's what your organisation does differently on Monday morning."*

In boardrooms across India, the person who can connect AI capability to business strategy, evaluate vendor claims, and design governance frameworks is no longer optional. They're the most valuable person in the room.

Exclusive Masterclass

The 3PI Leadership Model

Dr. Partha S. Ghosh Founder, Partha Ghosh School of Leadership, IIT Kharagpur | Ex-Partner, McKinsey & Company | MIT & Tufts

At the core of Dr. Ghosh's leadership philosophy is a conviction developed over four decades of global advisory work: the most effective leaders do not lead because of their title. They lead because of three innate powers that, when fully synchronised, produce what he calls the radiance of leadership.

Power of Intellect

The ability to deploy intellectual and thought leadership in guiding problem-solving — uncovering transformational opportunities that others miss. In the AI era, this means knowing what questions to ask, not just what answers to accept.

Power of Interconnectivity

The capacity to build trust-based connections across an entire stakeholder ecosystem — internally between departments and externally with clients, regulators, communities, and partners. The foundation of leading AI governance without resistance.

Power of Intuition

Accessing inner strength and instinctive capacity to act with clarity under complexity and uncertainty. As AI accelerates decision-making speed, the leader's ability to exercise sound intuitive judgement becomes the final competitive advantage.

Why This Masterclass Is Rare

TAIL participants receive exclusive access to a live masterclass by Dr. Partha S. Ghosh that is not available as part of any other executive programme in India.

200+

keynote addresses globally on Strategy, Innovation, and Leadership

30+

countries across Asia, Africa, Europe, North & South America

MIT • Tufts • Fletcher School

Faculty across elite global institutions

"Leadership is a human fine art to unleash the forces of self-expression of individuals of a community towards a superordinate goal." — **Dr. Partha S. Ghosh**

About Dr. Partha S. Ghosh



Dr. Partha S. Ghosh is the founder and benefactor of the Partha Ghosh School of Leadership at IIT Kharagpur — India's first IIT, his alma mater. A graduate of IIT Kharagpur (B.Tech, 1971) and MIT (two advanced degrees), he is a former Partner at McKinsey & Company and the founder of Partha S. Ghosh & Associates, a boutique advisory firm working with heads of businesses, multinationals, and governments in more than 30 countries.

Dr. Ghosh has taught Economics, Strategy & Globalization at the Tufts Gordon Institute; Innovation & Strategic Technologies at The Fletcher School; and Leadership at MIT (2005–2010). He is the recipient of the Distinguished Alumnus Award from IIT Kharagpur and an Honorary D.Sc from Adamas University. Known as a "modern-day Renaissance man," he has delivered 200+ keynote addresses on Strategy, Innovation, Nation Building, and Leadership worldwide.

Programme Faculty

India's Strongest Academic Bench in AI & Leadership



Dr. Joy Sen

Professor | Programme Director
Architecture and Regional Planning

Chairperson, Partha Ghosh School of Leadership



Research Areas

Community and Regional planning | Cultural Heritage documentation | Regional analysis and programming | Indian Heritage Documentation



Dr. Prajit Nandi

Assistant Professor | Programme Director
Dept. of Electrical Engineering

Vice-Chairperson, Partha Ghosh School of Leadership
Associate Dean, Innovation and Entrepreneurship



Dr. Manoj Kumar Mondal

Assistant Professor
Rajendra Mishra School of Engineering Entrepreneurship

Associate Dean, Innovation and Entrepreneurship



Research Areas

Healthcare: O2 concentrator, dispenser | Product Development | Environment and Waste Management



Dr. Soumya K. Ghosh

Professor
Dept. of Computer Science and Engineering



Research Areas

Spatial Informatics | Spatial Webservices | Cloud Computing | Machine learning



Dr. Biplab Datta

Professor
Vinod Gupta School of Management



Research Areas

Technology Management | Services Marketing | Organisational Leadership | Healthcare Research



Dr. Shreyas Bharule

Assistant Professor
Architecture and Regional Planning



Research Areas

Big Data Analytics | Urban informatics | Disaster management |
Transportation Planning



Dr. Mrigank Sharad

Assistant Professor
Rajendra Mishra School of Engineering Entrepreneurship

Nodal Officer, Institute of Innovation Council Portal



Research Areas

Social Entrepreneurship | Entrepreneurship Development |
Internet of Things (IoT) | Artificial Intelligence



Dr. Kallol Dutt

Visiting Professor
Centre of Excellence in Public Policy, Law and Governance



Public Speaker | Industry Relations Expert |
Ex Additional Labour Commissioner, Govt of West Bengal



Dr. Partha Pratim Chakrabarti

Professor
Computer Science and Engineering



Research Areas

AI, ML, Cognitive Science | Algorithms and Theory | Computer
Systems | Data Science



Dr. Shuvra Das

Professor
University of Detroit Mercy

Research Areas

Mechatronics | Design Optimization | Multi-Disciplinary Design



Dr. Dipanwita Roy Chowdhury

Professor
Computer Science and Engineering



Research Areas

Cryptography and Security | VLSI and Embedded Systems



Dr. Anupam Khan

Senior Software Engineer
Partha Ghosh School of Leadership



Research Areas

Data Mining | Responsible AI | Database, Algorithms | Web
Technologies

Who Should **Apply**

Designed for professionals with 3+ years of experience in technology, operations, finance, HR, consulting, product, or transformation roles.

CTO-Track Architects & Product Leaders

Senior engineers, architects, and product leaders preparing for larger strategic and cross-functional responsibilities. You're moving from building to leading.

"You've been the strongest technical person in every room for a decade. Then the AI steering committee started meeting, and for the first time, you're not sure your technical depth is enough."

The CFO, COO, and CHRO in the Room

You lead Finance, Operations, HR, or Consulting. AI decisions land on your desk, but they were built by teams you don't fully control. You don't need to code. You need to decide.

"Your data science team presented a model accuracy of 94%. You had no idea whether that was good enough to go live."

Program & Transformation Managers

Operations leaders, strategy heads, and general managers who sit on technology steering committees but don't come from a technology background. You make decisions about AI deployment without having built AI systems.

"You sit in AI steering committee meetings. You understand 30% of what's discussed. You approve 100% of the budget."

Eligibility

Bachelor's or Master's degree with minimum 3 years of professional experience

Diploma holders with minimum 5 years of professional experience

No coding or technical background required | Weekend availability (Sat/Sun)

How You Will Learn

Your Weekly Commitment

3 HRS Weekend live session	2-3 HRS Weekday case prep	5-6 HRS Per week total
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Sessions held every Saturday/Sunday morning, IST. Schedule published in advance.

The 7-Month Learning Journey

Month 1-2 Foundations M1: Landscape M2: AI Fundamentals → Opportunity Map + Claims Toolkit	Month 3-4 Strategy & Execution M3: Business Alignment M4: Project Management → Industry Assessment + Procurement Playbook	Month 5-6 Transformation & Governance M5: Governance & Risk M6: AI Transformation → Decision Memos + Governance Checklist	Month 7 Domain & Capstone M7: High-Stakes Sectors M8: Capstone Defence → Roadmap + Strategy Portfolio
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Campus Experience



Executive Alumni Status IIT KGP Executive Alumni credential	Optional Immersion 1 Day at IIT KGP Research Park	Graduation Ceremony Certificate presented on campus
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Travel and accommodation at own cost. Certificate couriered if unable to attend.

How This Compares

Dimension	IIT KGP Technology & AI Leadership	Other IIT/IIM AI Leadership Programmes*
Duration	7 months, 80+ live hours	5–10 months, hours vary
Faculty model	100% IIT KGP faculty	Mix of faculty + guest instructors
Hours on AI governance	12 hours	1–3 hours (single session)
Deliverables	8 Boardroom Artefacts & Capstone Project	Academic project or capstone
Domain depth	Industry-agnostic with deep-dive in 4 sectors with industry-transfer exercises	Generic Industry-agnostic content
Alumni status	IIT KGP Executive Alumni	Varies or not offered
Campus component	IIT KGP Research Park (optional)	0–2 days if available
Value	Boardroom artefacts + IIT credential + governance depth	Academic certificates + awareness content

**Comparison based on publicly available programme information for executive AI leadership programmes from leading IIT and IIM institutions as of Q1 2026.*

What you get here that you won't find elsewhere

- 12 dedicated hours on AI governance and risk, including a workshop building a working governance checklist aligned to India's DPDP Act.
- 8 boardroom artefacts produced during the programme, each designed for immediate organisational use.
- 100% of live instruction delivered by IIT KGP faculty across 6 departments.
- No outsourced sessions.

Your Credentials



Executive Alumni Status

This credential carries the weight of India's first IIT: earned through a curriculum that IIT Kharagpur faculty built, delivered, and assessed. Not because the name is valuable. Because what it takes to earn it is.

What Alumni Status Includes

Access to IIT KGP Executive Alumni network.
Eligibility for advanced programmes.
LinkedIn-verified digital credential.
Invitation to alumni events and leadership roundtables.

Frequently Asked Questions

Can I access session recordings if I miss a weekend?

Yes. All live sessions are recorded and available within 72 hours. That said, the real value comes from live participation and peer discussion. Recordings are a safety net, not a substitute.

Can my employer sponsor this programme?

Yes. Corporate sponsorship and group enrolment options are available. Contact the programme office for details.

Is there peer learning, or only faculty-led sessions?

Both. Sessions are faculty-led, but every module includes structured peer discussion, case-study workshops, and the Module 7 boardroom simulation is entirely peer-driven.

Is this programme right for me if I already have AI awareness?

If you can define "AI" but can't evaluate an AI vendor's claims, structure an AI investment case, or build a governance framework, yes. The curriculum assumes awareness. It builds decision-making capability on top of it.

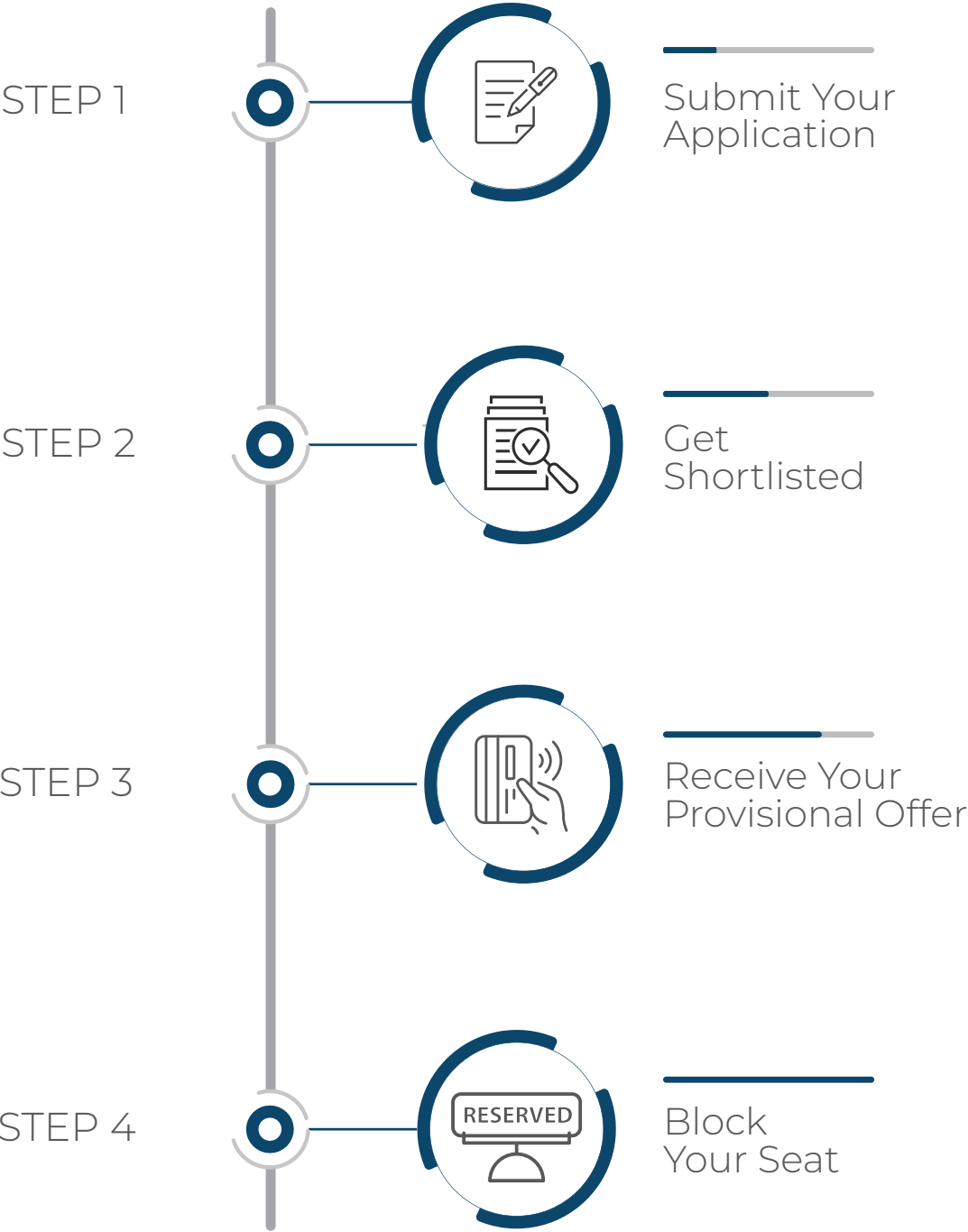
How is the capstone evaluated?

The AI Leadership Strategy Portfolio is built progressively across all modules and presented to a faculty panel in Module 8. Evaluation criteria cover strategic thinking, governance design, and actionability.



Enrol in 4 small steps, Then take a giant leap.

 Duration 7 months 80+ live hours	 Format 100% live online · weekends · 3 hrs/session	 Eligibility Bachelor's or Master's + 3 years or Diploma + 5 years of experience	 Alumni Status IIT KGP Executive Alumni
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The admissions process confirms fit, not academic background.



Write to us:
onlineadmissions1@iitkgp.ac.in



Visit us at:
<https://online.iitkgp.ac.in/>



Call: 1800-210-2020

LET'S TALK