

Chief AI Officer

Certification Program Brochure

 **TIMES
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**E-Compliance
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E-learning platform for Insights/Online Seminars

Program Overview

The CAIO Certification is a 3-day course that utilizes a modular approach for flexibility and depth. Offered both online and in-room, the program is accessible globally, making it ideal for busy professionals across multiple regions. Participants include a diverse mix of AI specialists, IT managers, compliance officers, risk managers, auditors, data protection officers, and business consultants. This program goes beyond theory, focusing on real-world applications and equipping you with frameworks, templates, and methodologies that can be implemented immediately within your organization.

Job Market Needs

With AI's rapid advancement, organizations require leaders who not only understand its technology but can strategically implement it to align with business objectives and manage associated risks. A Chief AI Officer (CAIO) is crucial in today's landscape to oversee AI initiatives and ensure they meet organizational, ethical, and regulatory standards. The CAIO role is becoming indispensable in modern business, supporting executives in deploying AI to optimize processes, reduce costs, enhance decision-making, and foster innovation. This certification positions you to lead responsibly, ensuring your organization gains a competitive advantage through AI.

Certified professionals in AI leadership and management unlock high-impact career paths across a wide range of industries. With specialized skills in AI strategy, risk management, model auditing, implementation, and consulting, they are well-positioned for lucrative roles in AI-focused management, business strategy, research, and advisory positions. These roles offer significant opportunities to drive AI transformation, optimize decision-making, and lead innovative projects that define the future of AI in business.

Organizations across sectors urgently need professionals who can implement and govern AI technologies to enhance predictive decision-making and automate processes, driving significant cost efficiencies. The roles of Chief AI Officer and AI project manager are in particularly high demand, recognized as among the most lucrative and impactful in today's market, with demand expected to accelerate in the coming years.



Curriculum Highlights

The CAIO Certification Program offers a curriculum, focusing on practical strategic and managerial concepts to manage the planning and execution of AI projects and develop a full supporting function.

You will explore:

- ✦ **AI core concepts:** Develop a solid understanding of AI technologies, including machine learning and deep learning, to inform strategic decisions.
- ✦ **AI development and implementation:** Learn to design AI strategies, plans, roadmaps and budgets that support organizational objectives, measure the return on investment and drive competitive growth.
- ✦ **Responsible AI:** Examine ethical issues and responsible AI practices, preparing you to tackle legal and reputational risks.
- ✦ **AI governance and quantitative risk management:** Gain tools to evaluate AI models, mitigate risk, and ensure AI systems align with governance standards.
- ✦ **AI-driven innovation:** Explore the role of AI in digital transformation, including real-world case studies that illustrate successful AI implementations in business.



This curriculum is structured to deliver hands-on learning through case-led testing, group discussions, and situational analysis, providing a strong blend of theoretical knowledge and practical insights.

Learning Outcomes

Upon completion, you will be equipped to drive AI adoption across various business functions, ensuring a structured and risk-aware approach to implementation. Key outcomes include:

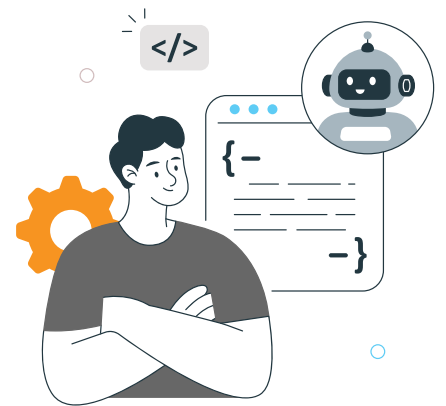
- ✦ Enterprise-wide AI strategy development: Construct and implement comprehensive AI strategies that span your organization, aligning with business and regulatory requirements.
- ✦ AI use case identification: Recognize AI applications that deliver value across departments, transforming business processes and decision-making frameworks.
- ✦ AI project and team management: Lead AI teams effectively, overseeing projects from ideation to deployment with a focus on performance, compliance, and accountability
- ✦ Vendor and technology evaluation: Assess and select AI technologies and partners that best meet your organization's needs, considering functionality, scalability, and ethical implications.
- ✦ Ethical and legal management: Proactively address and mitigate ethical and legal issues associated with AI, ensuring a responsible approach to technology adoption.

This program equips you with tools to create roadmaps, set resource requirements, and drive digital transformation within a robust governance structure.

This program offers a human-centered, practical approach that prioritizes real-world application over theory alone. We deliver direct, actionable insights with the support of tested facilitators who bring extensive industry experience. Tailored to meet the unique needs of executives and senior managers, the program covers the full spectrum of AI strategy and risk management, ensuring that you're well-prepared to lead AI initiatives responsibly. Aligning with ISO standards, the EU AI Act, and emerging responsible technology practices, this program ensures you'll be prepared to meet current and future regulatory requirements while leading your organization into an AI-enabled future.

Hands-on Learning Experience

Our program emphasizes practical application. Each participant receives access to templates, models, standard policies, checklists, and taxonomies developed by industry leaders. Real-world case discussions enable you to apply learning immediately, while Python-based codes and tools provide a technical foundation to engage with AI from a managerial standpoint. A pre-reading document prepares you to share a common terminology and approach before starting the certification. Facilitators with extensive industry experience ensure a deep understanding of AI's business applications and its operational impacts.



The certification centers on the holistic development of executives, focusing on practical learning that enhances career impact and employability. It balances theory with application, merging expert-led presentations with discussion-based learning, hands-on training, and case-based assessments. Each module builds practical skills through case studies, group discussions, and situational testing designed to replicate real-world AI leadership challenges. Participants leave prepared to confidently navigate the complexities of AI management, strategy, and decision-making.

Real-World, Impact-Driven Learning

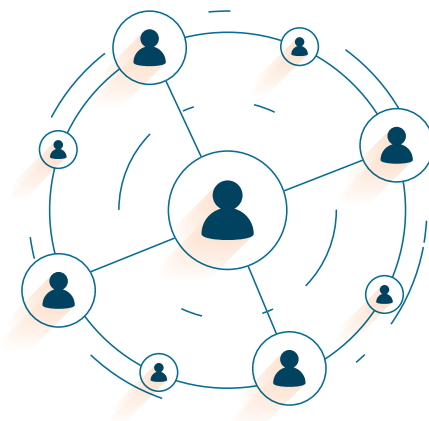
Executives in decision-making roles find this program immediately relevant. Designed for managers, business leaders, data analysts, and specialists across functions, it equips participants to leverage AI effectively in their respective domains. Managers can enhance team productivity, business executives can drive market differentiation, data analysts can deepen insights into customer behaviors, and data scientists can gain a stronger understanding of AI's business applications.

The program offers a range of downloadable and online instructional materials, including models, templates, and frameworks for AI deployment. Participants engage in dynamic learning sessions each day, collaborating with peers and instructors to apply new knowledge to AI-related challenges. Through situational judgment exercises, executives learn to navigate complex AI scenarios and make data-informed decisions that drive responsible AI adoption.

Enhancing Your Executive Profile and Networks

Certification as a CAIO enhances your credibility, marking you as a leader in AI strategy and governance. Graduates often progress to roles such as Chief AI Officer, AI project manager, compliance officer, and other high-impact executive positions, underscoring the market demand for this expertise.

Join a network of executives and thought leaders in AI, compliance, and technology management. You'll benefit from collaborative sessions with peers across industries, offering diverse perspectives and insights. Access to an alumni network and exclusive events provides ongoing learning opportunities and career connections.



Admission Requirements

This certification is tailored for senior executives, with an admission requirement of at least 10 years of experience in a relevant field, including technology, compliance, or business functions. No IT background is necessary, as the program focuses on AI's managerial and strategic implications.



Our partnerships with leading AI and governance institutions ensure that this certification holds significant industry recognition.

About the Institutions

This certification is offered by Copenhagen Compliance, a globally respected leader in governance, risk, and compliance (GRC) implementation and training. Since 2007, a prominent GRC management agency since 2014, Copenhagen Compliance has understood the complexity of regulatory challenges that today's multinational organizations face. We believe that simply layering on more compliance is not the answer; instead, they equip professionals with deep-rooted solutions that effectively address the real issues organizations confront in governance, risk management, and compliance. Copenhagen Compliance provides a comprehensive suite of GRC tools, software, and services that streamline these complex processes. Our global GRC platform includes standardized frameworks and guidance that help organizations achieve more efficient, automated GRC operations. From risk assessment and policy management to incident tracking, internal controls, and audit functions, Copenhagen Compliance offers a full spectrum of resources tailored to meet evolving regulatory demands and ensure a smooth, structured compliance workflow. In collaboration with the Information Security Institute, Copenhagen Compliance further enhances the certification experience by bringing together a rich network of events, educational resources, and IT and cybersecurity industry insights. The Information Security Institute supports safe technology adoption in global institutions, offering specialized modules that address critical regulations and frameworks, including GDPR, cybersecurity standards, ISO 27001, SOX, and NIST, as well as corporate social responsibility (CSR) and environmental, social, and governance (ESG) requirements. Together, Copenhagen Compliance and the Information Security Institute ensure that certification holders gain both foundational knowledge and cutting-edge insights into AI governance, risk, and compliance, well-prepared to address the complex regulatory landscape.

Industry Recognition

Our certification is supported by partnerships with leading AI organizations and prominent academic institutions. With over 5,000 professionals certified by Copenhagen Compliance in privacy, data governance, risk, and controls, the CAIO program builds on a legacy of high-quality training recognized worldwide. This certification provides you with an industry-respected credential that aligns with ISO standards, the EU AI Act, and global responsible technology frameworks, reinforcing your standing as a leader in AI governance and compliance.

World-Class Instructors

Our CAIO Certification Program is led by distinguished experts with deep industry and academic experience, ensuring participants receive cutting-edge insights and mentorship from recognized leaders in AI, riskmanagement, compliance, and corporate governance.



Prof. Kersi F. Porbunderwalla
Program Director

Prof. Porbunderwalla brings decades of expertise in governance, risk, and compliance (GRC) from both the corporate and academic worlds. As a former professor at IE Law School, Copenhagen Business School, and a lecturer at Georgetown University, Cass Business School, and Fordham University, he has influenced GRC education across institutions worldwide. He is the President and CEO of Copenhagen Compliance, The Information Security Institute, The Corporate Governance Institute, The EUGDPR, and The E-Compliance Academy. His work has led to the establishment of global GRC networks, offering certifications and training across four continents. Prof. Porbunderwalla's extensive experience in developing AI-driven solutions, GRC applications, and frameworks—particularly in specialized areas like cybersecurity and data privacy—ensures that program participants gain insights grounded in real-world applicability and regulatory standards.



Hernan Huwyler
Speaker

Prof. Huwyler is the Executive Education Director at IE Law School and is highly regarded for his expertise in risk management, AI, audit, and control. With a career spanning leadership roles at Forbes 500 companies and Big Four firms, he brings firsthand knowledge of how technology, risk, and compliance intersect in large organizations. Prof. Huwyler is an expert risk assessor and data analyst, skilled in using predictive models in Python and R to inform strategic decisions, optimize risk management, and conduct compliance assessments. As a respected researcher and thought leader, he continues to shape the fields of AI, compliance, and IT audit, offering CAIO participants access to the latest methodologies and best practices in the field. His teaching approach emphasizes practical application, equipping executives with the analytical tools needed to drive AI responsibly in complex business environments.

Program Description

Day 1 : Module AIFS Artificial Intelligence Foundation Substance Certification

- ✦ Develop a foundational understanding of machine learning, deep learning, neural networks and general AI concepts
- ✦ Differentiate between types of machine learning algorithms applied to real-world business scenarios
- ✦ Implement data governance practices for AI initiatives
- ✦ Assess and mitigate AI-related risks across the organization
- ✦ Evaluate ISO 42001 controls data quality and its impact on AI outcomes
- ✦ Comply with the EU AI Act and responsible AI principles
- ✦ Analyze data and audit biases for machine learning and prepare it for AI applications

Introduced facilitators

- AI project checklist
- AI risk taxonomy
- AI impact assessment template
- Quantification model
- Bias audit work program
- ISO 42001 control matrix
- EU AI Act compliance checklist



Day 2 : AIGP Artificial Intelligence General Practitioner Certification

- ✦ Design AI project roadmaps aligned with business and responsible technology objectives.
- ✦ Estimate resource requirements for AI implementations and manage projects, including data preparation, model development, and deployment.
- ✦ Implement AI-powered predictive analytics in business planning.
- ✦ Assess the benefits and limitations of AI solutions for specific business applications.
- ✦ Integrate AI into different aspects of the organization, including operations, customer service, and product development.
- ✦ Define key performance indicators for AI projects.
- ✦ Lead cross-functional teams to drive AI adoption and communicate AI strategy to stakeholders.
- ✦ Negotiate and manage AI service level agreements.

Introduced facilitators

- AI project charter and plan
- AI model template
- Implantation roadmap
- AI service level agreement
- AI standard clauses
- AI key performance indicators
- Maturity assessment template



Day 3 : Module CAIO Chief Artificial Intelligence Officer Certification

- ✦ Develop and execute a comprehensive AI strategy to drive business transformation
- ✦ Identify the potential business opportunities of AI in specific use cases and integrations
- ✦ Reimagine customer journeys using AI technologies
- ✦ Drive innovation and solve complex business problems using AI
- ✦ Develop policies for responsible AI use and data privacy
- ✦ Assess scalable AI infrastructure for enterprise-level applications
- ✦ Secure executive buy-in and funding for transformative AI projects
- ✦ Cultivate AI literacy among senior leadership, specialists and users
- ✦ Lead the organization in the development and implementation of AI-driven solutions

Introduced facilitators

- Responsible AI policy template
- AI governance policy template
- Business-AI alignment matrix
- Resource estimation tool
- AI deployment playbook
- Preparation checklist
- AI scalability assessment tool



Testimonials

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Congrats again on the training, well received, I heard positive feedback across the board. My favorite material was the 100 risk scenarios you will run into. I printed that out and pinned it on my wall. Great job

Ugur Ozer

AI Governance Lead, RBC Capital Markets, Canada

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It was an intense three days of learning, capped off by three exams. The program provided a great opportunity to connect with professionals from around the world and dive deep into real-world AI governance, including some healthy debates on real-life AI use cases. The best part of the course was how practical it all was. It wasn't just theory; they provided real tools and frameworks that I can adapt and bring back to my work immediately.”

Ciara O'Buachalla

Co-founder & Chief Legal Officer @DonnaAI, Ireland

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The workshop equipped me with invaluable tools—spreadsheets, guides, checklists, concepts, and even AI models ready to use in Python and test various scenarios and use cases—that will help me navigate the complexities of AI, from understanding challenges and requirements to ensuring compliance frameworks.

Aneta Klosek

Int. Dip, Director Global Trade, Germany

Timesworld

United Arab Emirates, India & Canada

Founded in 2005, Timesworld has grown into a leading authority in data management, market research, analytics, and business intelligence solutions. With a strong commitment to best practices and a deep understanding of regional and global regulatory compliances, Timesworld is recognized as a pioneer and early adopter in integrating cutting-edge technologies like artificial intelligence (AI) across various industries.

At the forefront of AI induction, Timesworld works closely with global corporations and government entities, paving the way for responsible and compliant AI deployment. Their dedication to upholding the highest standards of regulatory and legal frameworks ensures that AI and data-driven technologies are implemented with utmost integrity and accountability.

Timesworld's proprietary data frameworks, such as HUB360D, and their innovative approach to deploying cognitive solutions onto existing systems, demonstrate their unwavering commitment to enhancing business intelligence while adhering to stringent compliance requirements. With a strong global presence, including offices in Dubai, Canada, and India, and holding ISO 9001:2015 and ISO 27001:2022 certifications, Timesworld stands as a beacon of excellence in delivering cost-effective, technology-driven solutions that meet the highest regulatory standards.

As the organizer of this Chief AI officer certification program, Timesworld leverages its vast expertise to empower organizations to make informed, data-driven decisions that drive growth while ensuring full compliance with evolving global standards. By organizing this event in Dubai, Timesworld continues to lead the charge in providing innovative solutions that empower businesses to thrive in a rapidly evolving digital landscape, all while maintaining a steadfast commitment to regulatory compliance and ethical practices.

Thank you



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