Performance Architecture Systems

27 September – 1 October 2027
Paris (France)



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Why This Course

In today's competitive and dynamic business environment, high performance cannot rely on isolated efforts — it requires an integrated architecture that links strategy, structure, people, and processes into a unified system of execution.

The Performance Architecture Systems program provides participants with the strategic models, design frameworks, and analytical tools needed to build organizational performance systems that drive alignment, accountability, and measurable results.

It blends strategic management, organizational design, data analytics, and performance governance, empowering leaders to build performance ecosystems that adapt, innovate, and deliver sustainable excellence.

Through case studies, system design labs, and real-world simulations, participants will learn to create high-impact performance architectures that transform organizations into agile, data-driven, and results-oriented entities.

What You'll Learn and Practice

By joining this program, you will:

- Understand the core principles and components of a Performance Architecture System.
- Learn to align organizational strategy, culture, and performance metrics.
- Design integrated performance management frameworks and operating models.
- Apply KPI development, cascading, and performance analytics techniques.
- Build governance structures for accountability and continuous improvement.
- Integrate digital tools, dashboards, and automation into performance systems.
- Learn change management approaches to embed a performance culture.
- Develop a roadmap for organizational performance transformation.



The Program Flow

Day 1: Foundations of Performance Architecture

- Defining performance architecture and its organizational role.
- The relationship between strategy, operations, and performance systems.
- Performance maturity models and system thinking.
- Core enablers: structure, culture, leadership, and technology.
- Case study: How high-performing organizations design performance ecosystems.

Day 2: Strategy Alignment and Performance Framework Design

- Translating strategy into performance outcomes and operational objectives.
- Building strategy maps and performance hierarchies.
- Frameworks: Balanced Scorecard BSC, OKRs, and KPI alignment models.
- Identifying and linking leading vs. lagging indicators.
- Workshop: Designing a performance architecture aligned with strategic goals.

Day 3: Process, Data, and Digital Integration

- Integrating process management with performance measurement.
- Using digital tools, dashboards, and analytics for real-time visibility.
- Automating performance tracking and data-driven decision-making.
- Establishing data governance and performance reporting structures.
- Simulation: Designing a digital performance dashboard for a multi-department organization.

Day 4: Leadership, Accountability, and Continuous Improvement

- Building performance ownership at all organizational levels.
- Coaching and feedback systems for performance development.
- Root cause analysis and corrective action planning.
- Continuous improvement frameworks Kaizen, PDCA, and Lean integration.
- Group activity: Creating an accountability and feedback model for performance excellence.

Day 5: Implementation, Governance, and Future Readiness

- Governance models for performance architecture oversight.
- Managing organizational change and cultural transformation.
- Benchmarking and best practices from global performance leaders.
- Evolving trends: AI, predictive analytics, and digital performance ecosystems.
- Final project: Designing a Performance Architecture Blueprint for your organization.



Individual Impact

- Gain deep insight into designing and managing enterprise-wide performance systems.
- Strengthen strategic and analytical skills for organizational transformation.
- Build the ability to integrate performance metrics, data, and leadership practices.
- Learn to foster a culture of accountability, innovation, and continuous improvement.
- Position yourself as a Performance Architecture Leader capable of building high-performing organizations.

Work Impact

- Achieve strategic alignment across all business units and processes.
- Enhance organizational agility and decision-making through data-driven insights.
- Improve accountability, transparency, and performance visibility.
- Build scalable frameworks for sustainable growth and excellence.
- Enable cultural transformation toward performance and innovation.

Training Methodology

This program combines strategic insight, system design, and practical application to ensure both conceptual mastery and actionable implementation.

Learning methods include:

- Case studies from global organizations recognized for performance excellence.
- Workshops on KPI design, data systems, and process-performance integration.
- Interactive simulations for strategic alignment and governance modeling.
- Group projects and system design exercises.
- Frameworks, templates, and digital tools for real-world application.

Beyond the Course

Upon completion, participants will be equipped to design, implement, and sustain a high-performing organizational architecture that connects strategy, execution, and measurement into one cohesive system.

Graduates of this program will emerge as Performance Architecture Professionals — capable of transforming complexity into clarity, structure into strategy, and performance into sustainable growth.

