



Consulting and Training | Reach New Heights

Course Name

Financial Decision Architecture

Sector Name

Finance, Accounting and Banking

Document Type

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Financial Decision Architecture

Course Introduction

Strong financial decisions are not created by analysis alone. A decision may be supported by accurate calculations and sophisticated models yet still produce weak outcomes because the wrong question was framed, critical evidence arrived too late, alternatives were artificially narrowed, decision rights were unclear, or financial consequences were assessed separately from operational reality. The quality of a financial decision therefore depends not only on **what is calculated, but on how the decision itself is structured before approval.**

BOOST Consulting & Training presents **Financial Decision Architecture**, a practical program designed to help professionals engineer stronger financial decisions from trigger to outcome. The course moves beyond conventional financial decision-making techniques to examine the architecture surrounding a decision: its purpose, evidence, economics, alternatives, uncertainty, ownership and timing. Participants progressively redesign this architecture and build a repeatable framework that improves decision quality while maintaining speed, accountability and business relevance.

Financial Decision Architecture

Target Audience

Finance managers and analysts, management accountants, FP&A professionals, business controllers, and managers involved in significant financial and commercial decisions.

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Learning Objectives

- ✓ Diagnose structural weaknesses that reduce financial decision quality.
- ✓ Frame financial decisions around the real business question.
- ✓ Determine the evidence required before committing to a decision.
- ✓ Evaluate the economics and consequences of alternative choices.
- ✓ Incorporate uncertainty without creating analysis paralysis.
- ✓ Clarify decision rights, challenge roles and escalation boundaries.
- ✓ Build a repeatable architecture for stronger financial decisions.

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Financial Decision Architecture

Course Outline

✓ Day 01

Framing the Financial Decision

Defining the Real Decision

- ✓ Separating the decision itself from the problem, request or proposed solution
- ✓ Clarifying the business outcome the decision is expected to influence
- ✓ Identifying constraints, dependencies and conditions surrounding the choice

Diagnosing Decision Architecture

- ✓ Mapping how significant financial decisions currently move through the organization
- ✓ Identifying weak points in framing, analysis, challenge, approval and execution
- ✓ Distinguishing calculation errors from structural decision weaknesses

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Course Outline

✓ Day 02

Building the Evidence Base

Designing Decision-Relevant Information

- ✓ Determining which financial and non-financial evidence can materially change the choice
- ✓ Separating decision-critical information from analytical noise
- ✓ Testing the reliability, relevance and timeliness of available evidence

Connecting Economics to Business Drivers

- ✓ Tracing revenue, cost, cash and capital consequences to their operational drivers
- ✓ Distinguishing accounting outcomes from underlying economic effects
- ✓ Identifying second-order consequences that may not appear in the initial business case

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Course Outline

✓ Day 03

Designing and Challenging the Choices

Constructing Meaningful Alternatives

- ✓ Moving beyond approve-versus-reject thinking
- ✓ Designing alternative scope, timing, scale and resource configurations
- ✓ Establishing a credible baseline for comparing the consequences of each choice

Applying Structured Financial Challenge

- ✓ Stressing the logic behind projections and expected outcomes
- ✓ Identifying evidence that could weaken or reverse the preferred choice
- ✓ Challenging optimism, anchoring and commitment to the original proposal

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Course Outline

✓ Day 04

Making Decisions Under Uncertainty

Structuring Uncertainty

- ✓ Separating measurable risk from genuine uncertainty
- ✓ Identifying variables with the greatest ability to change decision economics
- ✓ Using ranges, scenarios and decision thresholds instead of false precision

Designing Decision Rights and Timing

- ✓ Clarifying who recommends, challenges, decides, executes and revisits the decision
- ✓ Matching approval depth to financial exposure and reversibility
- ✓ Preventing excessive escalation from slowing time-sensitive decisions

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Course Outline

✓ Day 05

Building a Repeatable Decision System

Learning from Financial Decisions

- ✓ Comparing expected economics with actual outcomes after implementation
- ✓ Separating poor execution from weaknesses in the original decision architecture
- ✓ Capturing decision lessons without judging quality only by the result

Financial Decision Architecture Lab

- ✓ Reconstructing a complex financial decision from trigger through approval
- ✓ Redesigning its evidence, alternatives, uncertainty and decision rights
- ✓ Building a practical Financial Decision Architecture for workplace application

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Confirmed Sessions

FROM	TO	DURATION	FEES	LOCATION
Dec. 28, 2026	Jan. 1, 2027	5 days	4250.00 \$	UAE , Dubai

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