>>> THROUGH EXECUTIVE DEVELOPMENT

MARKET-BASED STRATEGIC PROBLEM SOLVING

Topic Area: Strategic Decision-Making & Market Analysis

Client Industry: Manufacturing



The Challenge

As a Fortune 500 company, the company faced complex strategic challenges each year, requiring data-driven decision-making and market analysis. Examples included:

- **Technology Strategy**: Evaluating the economics of cloud computing and Software-as-a-Service (SaaS) to make more informed future technology investment decisions.
- **Competitive Response:** Assessing the implications of a competitor's increased production and determining the best strategic moves to protect and grow market share.

The Approach

To develop market-driven strategic solutions, faculty partnered with cross-functional teams (6–10 people per team) through a structured problem-solving process:

- · Kickoff Workshop (Half-Day): Defined the core problem, key strategic questions, and learning approach.
- · Team-Based Work: Teams developed insights with faculty support through office hours.
- **3-Day Intensive Session:** Teams refined their strategic perspectives, stress-tested their ideas, and prepared actionable recommendations for executive leadership.

The Outcome

- Developed a structured approach to evaluating cloud economics and SaaS business models.
- · Created a strategic framework to assess competitive threats and protect long-term growth.
- Strengthened leaders' ability to think strategically and analyze market dynamics.

Key Questions

- How do we evaluate emerging business models, such as Cloud and SaaS, to make better strategic decisions?
- · How should we respond to competitive market shifts to secure long-term growth?
- How can we build internal capabilities to solve complex strategic challenges with a structured, market-driven approach?