

# Making Innovation Work for Your Organization

# MIT Sloan Executive Education Webinar Summary – April 30, 2025

The session featured Dr. Phil Budden, Professor Dame Fiona Murray, and Dr. Kate Isaacs, exploring how leaders can define, enable, and scale innovation authentically within their organizations.

# **⊀** Key Takeaways:

#### What Is Innovation?

- MIT defines innovation as the process of taking ideas from inception to impact.
- Impact is defined by the organization- it can mean *profitability*, societal change, efficiency, or more.
- Innovation is not just about technology; it's about **leadership**, **implementation**, and **ecosystem collaboration**.
- Ideas are defined as matches between problems and solutions, not just moments of invention.

#### Leadership for Innovation

- Innovation leadership requires distinct roles: Architecting Leaders (senior),
  Enabling Leaders (middle), and Entrepreneurial Leaders (frontline).
- Architecting Leaders create strategic clarity and design systems that reduce organizational friction.
- Culture is strategy, not separate from it. Innovation needs trust, clarity, and cultural reinforcement.
- Strategic clarity should be bi-directional: both top-down and bottom-up.

### Overcoming Organizational Barriers

- *Inertia*, *bureaucracy*, and *risk-aversion* are the enemies of innovation.
- Organizations must actively **kill unproductive projects and redirect** resources to scalable ideas.
- Middle managers are often wrongly blamed. Innovation needs cross-level ownership.
- Culture is not static. It can be shaped by leadership behaviors, structure, and clear values.

## Ecosystems and External Innovation

- Tapping into innovation ecosystems (like Kendall Square or Silicon Valley) accelerates impact.
- Corporations, universities, governments, and entrepreneurs all play crucial roles in regional innovation.
- Large organizations gain competitive advantage by partnering with external stakeholders and startups.

#### Building Innovation Culture and Capabilities

- Trust and purpose are key to engaging teams in innovation.
- Clear frameworks and simple rules help guide bottom-up innovation.
- Radical innovation must be protected from inertia; incremental innovation must be strategically prioritized.
- Leaders must assess innovation health by tracking project flow, stakeholder engagement, and employee empowerment.