

Health Innovation Leadership Certificate



Overview

Make a difference in modern health care by developing leadership skills that drive innovative results. Gain a solid understanding of complexity in health care systems while mastering methods for applying best practices and new ideas in organizations and teams.

Thunderbird's online Health Innovation Leadership certificate program delivers expert instruction from Arizona State University's nationally-ranked Edson College of Nursing and Health Innovation, empowering health care leaders with advanced tools to advocate for the best care and the latest evidence-based practices.



Online



On Demand

8

Weeks

8+

Modules

Thunderbird School of Global Management
**#1 Master's in
management**

WSJ



— Latest THE/WSJ Ranking

**#1 in the U.S.
for innovation**
ASU ahead of MIT and Stanford

— U.S. News & World Report, 7 years, 2016–2022



Learning outcomes

- Identify the skills and traits of successful leaders, executives, managers, and those who influence without authority

Curriculum

Advanced Innovation Concepts and Principles

Transformational Leadership for the Fourth Industrial Revolution

Future-Ready for Disruptive Innovation

Systems Thinking in Complex Environments

Modules include:

Advanced Innovation Concepts and Principles

Duration: 7 weeks

Module 1: Leading Innovation in an Age of Complexity

Module 2: The Organizational Context for Innovation

Module 3: Operationalizing Innovation

Module 4: Innovation & Effective Diffusion

Transformational Leadership for the Fourth Industrial Revolution

Duration: 8 weeks

Module 1: Leading to Amplify Your Impact

Module 2: Storytelling that Drives Authentic Action

Module 3: Being the Winner Today & Tomorrow

Module 4: Aligning the New Model

Module 5: Driving Change & Progress

Module 6: Fast, Agile, Collaborative

Module 7: Powering Through the Dark Side

Future-Ready or Disruptive Innovation

Duration: 8 weeks

Module 1: Understanding & Tapping Future Trends

Module 2: Agility in Turbulent Economic & Social Times

Module 3: Back-casting, Forecasting & the Power of Present-casting

Module 4: Future Fit Narratives

Module 5: Technology & Human Innovation

Module 6: Concept & Business Innovation Through Effective Ideation

Systems Thinking in Complex Environments

Duration: 7 weeks

Module 1: Introduction to Systems Thinking

Module 2: Introduction to System Dynamics

Module 3: Chaos and Complexity in Healthcare

Module 4: Innovation in Chaotic & Complex Systems

Module 5: System Disruption & Adaptive Organization

Module 6: Innovation Leadership from a Complexity Perspective

Contact us:

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APPLY NOW

Thunderbird.asu.edu/exec-ed

