

MIST 070: Innovation Management (CRN 13025)

Spring 2025 — Lecture Tue 1:30-3:20pm | In-person Simulation Labs Thu 1:30-3:20pm

Course Structure:

- 1) **Lectures on Fundamental and Current Topics on Innovation.** Including fostering creativity, innovative leadership, and managing various types of innovation.
- 2) **Labs with real-world simulation exercises on:**
 - A) Effective innovative collaboration
 - B) Developing your leadership skills
 - C) Making decisions in complex situations
 - D) Managing collaboration and innovation processes

**COME LEARN
HOW TO
MANAGE
INNOVATIVE
PEOPLE AND
IDEAS!**



This course provides exposure to key concepts, practices and theories of innovation management. Students will learn how to lead innovative collaboration, support innovative organizational cultures, and effectively apply tools and processes of innovation management. The course also offers understanding of leadership and decision-making practices.

Emphasis on leadership, collaboration, and creativity skills that are widely applicable across fields & jobs!

Build key skills for future business leaders - no previous experience / prerequisites required!

This course satisfies core requirements for the following majors/minor:

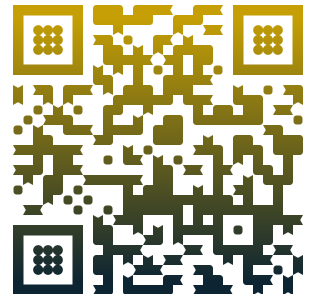
- Management of Innovation, Sustainability & Technology (MIST) B.A.
- Data Science & Analytics (DSA) B.A.
- Management, Analytics and Decision-Making (MAD) Minor

offered by the *Management of Complex Systems Department*

For more information about this course, email:

Prof. Tea Lempialä : tlempiala@ucmerced.edu

MAD Minor



DSA Major

