A unique educational experience awaits future leaders at the University of California, Merced. By combining faculty and disciplines in ways that are not traditionally done in other management programs, our Master of Management (MM) program trains you to tackle the challenges facing

industry and society today and in the future.

Offered by our interdisciplinary **Management of Innovation, Sustainability, and Technology (MIST)** group, this 12-month professional-degree program is unlike any other.

MM students learn regional and global interdisciplinary perspectives from a wide array of world-class experts in management, cognitive science, information systems, engineering, physics, economics, philosophy and environmental studies to **become T-shaped professionals — leaders with both depth and breadth.**

Carefully crafted courses draw on concepts from business, engineering, natural and social sciences, computing, and data analytics. Projects and case studies provide practical experience and applied learning.

Students from all social and educational backgrounds can develop the knowledge and skills to navigate the challenges of aligning people, organizations, information, technology and the natural world.

These diverse skills and experiences are exactly the training companies, agencies and nonprofits are looking for.

If you're looking to complement your undergraduate degree with real-world management knowledge and skills and a visionary approach to leadership, we encourage you to apply!

Home of the Ernest & Julio Gallo Management Program



MERCEU 5200 n. lake road merced, ca 95343







WHAT YOU'LL LEARN

Foundations of Management

Traditional concepts and theories, including marketing, management, operations, strategy, accounting and finance

Critical Thinking for Management

Identify and use appropriate analytical, quantitative and data-oriented techniques for strategic planning and decision-making

Communication for Managers

Communicating effectively with experts and non-experts in business, community, and government settings; persuasive and professional presentations

We're not interested in stripping away everything that makes management hard — we want students to understand how people, technology and nature operate together, and how we can better engineer these systems. 99

Professor Leroy Westerling

INNOVATION • SUSTAINABILITY • TECHNOLOGY



MASTER OF MANAGEMENT CURRICULUM

- Leadership, Organizations and Communication
- Managerial Finance and Accounting
- Quantitative Tools for Management
- Spatial Analytics
- Technology-enabled Service
- Entrepreneurship and Innovation
- Project, Program and Operations Management
- Law, Policy and Risk Management
- Case Studies in Sustainability
- Integrative Capstone Project



ADMISSION INFORMATION

APPLICATIONS OPEN: October 2018 – April 2019 **PRIORITY DEADLINE:** February 2019 PREREQUISITE DEGREES: B.S., B.A., B.E. or equivalent LANGUAGE: Demonstrated proficiency in English Financial aid and fellowships available

WHAT YOU'LL LEARN

Leadership and Teamwork in Practice

Principles and practices of effective conflict, diversity and change management

Business Ethics & Social Context

Ethical and legal requirements for global management in complex organizational situations, including policy and risk management

Innovation, Sustainability and Technology

Synthesizing theory and practice to design innovative solutions to strategic, organizational and technical challenges

66 The MM focuses on management strategies that balance social justice, environmental resources and economic welfare for long-term sustainability of people, planet and profit. 99

Professor Anita Bhappu

CONTACT INFORMATION

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MORE INFORMATION AND APPLICATION AT: mist.ucmerced.edu/mm-program-info