UNLEASH YOUR POTENTIAL.

Master of Science in Project Management

CURRICULUM
• 30 credit hours
• Can be completed in as little as 11 months or adapted to fit busy schedules
• Fully online
• 8-week asynchronous courses

HIGHLIGHTS
• Program for careers in project management, program management or project controls
• Paid internship included
• Primavera system provided
• Fully online
• Career support from top New Mexico employers, including paid internships at Los Alamos and Sandia National Laboratories

SPECIALTY COURSES
• Innovative Product Development
• Project in Technology Commercialization
• Advanced Project Management Techniques
• Analysis Tools for Managers

FACULTY PERSPECTIVE
Our nationally ranked program is leading the revolution in project management education. Become steeped in content, context and best practices required by today’s project-based economy. You’ll underpin and empower your ambitions, unlock your potential, and harness the knowledge to make a difference.

Steven Walsh, Ph.D.
New Mexico Economic Development Endowed Chair and Distinguished Professor

Questions? Reach us at AndersonGrad@unm.edu
The new Master of Science in Project Management degree program is specialized, developed specifically for individuals interested in an advanced career position in project management, program management or project controls.

This program provides the technical depth for graduates to compete for local, state, national and even international jobs.

Perks include the Primavera P6 project management system, and both Los Alamos and Sandia National Laboratories have established paid student internships to support this degree program.

Courses are offered in an eight-week format and have multiple starts throughout the year. The pace is fast and rigorous. Accelerated online courses are enormously flexible, allowing a student to pick the best places and times to study.

Want to get started?

2.2 million

New Project Oriented Jobs by 2027

The Project Management Institute estimates that the United States will have 8.8 million project management-oriented jobs by 2027, which will include 2.2 million new jobs to fulfill this function.

Visit our website at mgt.unm.edu