

M.S. in Engineering Management

The Master of Science in Engineering Management blends advanced technical expertise with key leadership skills to prepare graduates for in-demand roles in project management. Developed in collaboration with leading industry experts, the program delivers a powerful blend of a foundational High-Reliability Organization (HRO) principles, specialized core modules and a personalized certificate tailored to each student's career aspirations. Through advanced training in risk management, mitigation strategies and organizational resilience, you are ready to lead in complex, fast-paced environments.

At the **Worldwide Campus**, the Master of Science in Engineering Management focuses on technical operations and the application of project management principles. The program addresses leadership of technical teams and the management of productivity, efficiency, and operational outcomes. The program is offered in an online format that accommodates varied schedules and locations. Students may customize the degree by selecting from the following certificate options: Business Intelligence and Analytics; Finance; Human Resources; Information Systems Security; Information Technology Management; International Business; Leadership; Marketing; Project Management; and Systems Engineering. The Engineering Management program with the Project Management certification is accredited by the PMI Global Accreditation Center for Project Management Education Programs (GAC). For further information, visit www.gacpm.org (<http://www.gacpm.org>).