PROJECT MANAGEMENT



ABOUT THIS DEGREE PROGRAM

Learn to lead forward. The Master of Project Management (MPM) program helps you develop the ability to solve real-world management problems, and to exercise sound management judgement through practical application of project management concepts and skills. You'll focus on planning, budgeting and controlling multi-project programs that involve legal and ethical issues, conflict resolution and application of project software.

Through our Master of Project Management Degree program, you'll be introduced to specific concepts and skills required to successfully implement new, or enhance existing, commercial and/or technical projects.

CAREER OPPORTUNITIES

Graduates of DeVry's Master of Project Management program may consider, but are not limited to the following careers:

- · Business Manager
- Operations and Supply Chain Manager
- · Project Manager
- · Program Manager
- Project Director

QUICK FACTS



ACCREDITATION MATTERS

Keller Graduate School of Management's Master of Project Management program has achieved voluntary accreditation from the Accreditation Council for Business Schools and Programs (ACBSP, www.acbsp.org), demonstrating that it has met the standards of business education that promote teaching excellence.



PMI GAC ACCREDITED

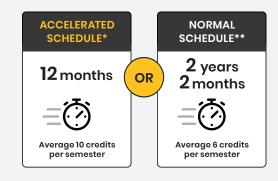
Our Master's Degree in Project Management is accredited¹ by the PMI Global Accreditation Center for Project Management Education Programs (GAC) <u>www.gacpm.org</u>



COMPLIMENTARY PMI STUDENT MEMBERSHIP

To support you along your professional development journey, students enrolled in select courses* receive a complimentary PMI student membership. Aspiring project managers can use this membership to:

- Download a free PMBOK® Guide and other PMI guides
- Access project management templates and resources
- Receive discounts on certification exam fees and more



ACCELERATE ON YOUR SCHEDULE

Choose the schedule that best fits your goals and commitments. With at least **9 credit hours**, of qualifying Prior Learning Credit and an accelerated pace, you can earn your **Master's Degree** in as few as **12 months**.

Or, follow a normal schedule and complete your program in 2 years 2 months.

- *Accelerated schedule requires at least 9 credit hours of Prior Learning Credit. Assumes completion of 3 semesters, enrollment in an average of 10 credit hours per semester and continuous, full-time year-round enrollment with no breaks per 12-month period.
- **Normal schedule does not include breaks and assumes 3 semesters of year-round, full-time enrollment in an average of 6 credit hours per semester per 12-month period.



^{*}A complimentary PMI® student membership is provided to students enrolled in PROJ585, PROJ586, PROJ592, PROJ595, PROJ598, PROJ591, PROJ598, PROJ598

PROJECT MANAGEMENT

PROGRAM

MANAGEMENT

ACCT500* Essentials in Accounting, Finance and Economics ACCT503 Financial Accounting: Managerial Use and Analysis

MATH534* Applied Managerial Statistics

MGMT501* Organizational Structures and Business Processes MGMT520 Legal, Political and Ethical Dimensions of Business

PROJ586 Project Management Systems

One of

LEAD570 Leadership in the Age of AI

MGMT591 Leadership and Organizational Behavior

PROJECT MANAGEMENT

PROJ585 Managing IT Projects

PROJ592 Project Cost and Schedule Control

PROJ595 Project Risk Management

PROJ598 Contract and Procurement Management

One of

PROJ587 Program Management

PROJ605 Project Management Exam Preparation

CAPSTONE

PROJ601 Project Management Capstone



PROJECT MANAGEMENT INSTITUTE (PMI) AUTHORIZED TRAINING PARTNER (ATP)

As a Premier level Authorized Training Partner (ATP) of the Project Management Institute (PMI), Keller is proud to offer project management exam preparation course PROJ605.

This course provides authorized content enabling students to meet education requirements for the Project Management Professional (PMP)* certification exam. Faculty teaching PROJ605 have completed specialized training and have earned the ATP Instructor badge.

Project Management Professional (PMP) is a registered mark of the Project Management Institute, Inc.

WHAT YOU'LL LEARN

MANAGEMENT

- · Apply financial analysis methods to create financial statements and interpret financial data
- Develop leadership skills across varying legal, political, ethical, and organizational contexts
- Effectively communicate complex business information to varying audiences through varying media

PROJECT MANAGEMENT

- Model an advanced, integrated and applied understanding of project management as a discipline.
- Demonstrate the skills required to scope and solve complex problems and develop innovative solutions that minimize risks and optimize impacts for both projects and programs.
- Manage complex and technical activities within both predictable and unpredictable environments by integrating knowledge and solutions from practitioner and academic viewpoints.
- Evaluate complex sociocultural factors, ethical issues, and social responsiveness to maximize the management of resources, procedures, and processes.
- Apply leadership skills to promote a positive environment, motivate team members, and deliver a sustained competitive advantage.
- Collaborate with a project team to develop, execute, and communicate a comprehensive project management plan.



EMBEDDED PROGRAMS – DEMONSTRATE SKILLS AT EVERY STEP

Ready to obtain an additional credential with our unique 2-in-1 design? All courses in our <u>Project Management Graduate Certificate</u> are embedded within the Master's in Project Management Degree program. This allows you to earn your Graduate Certificate on the way to your Master's.

Future programmatic changes could impact the ability to earn additional credentials en route to an eligible degree program. Refer to the <u>academic catalog</u> for details. The figures displayed represent the minimum credit hours required for graduation. Additional coursework may be necessary to complete program requirements.

visit DeVry.edu | Call 888.DeVry.04





^{*}Students who hold an undergraduate business degree, a technology degree or a degree with a technology specialization may be eligible to waive up to three courses (nine credit hours). Students with undergraduate degrees in other disciplines may also be eligible to waive select courses upon review of their undergraduate transcript. Course waiver availability varies by location. See Course Waivers for details.