

MS in Information Technology Project Management



Accelerate Your Career in Information Technology Project Management — in the Direction You Choose!

WilmU's MS in Information Technology Project Management is an interdisciplinary, customizable master's program designed to propel the advancement of current project managers or prepare professionals in business, health professions, education or IT with the expertise to enter the upper levels of project management within their industries.



Gain the Project Management Skills You Need for Higher-Level Positions

To manage more complex projects and broader portfolios, project managers need to upskill. Courses that include Artificial Intelligence in Project Management and Advanced Tech Agile Solutions teach you to leverage artificial intelligence tools in project management and how to optimize a Lean Portfolio Management function in your enterprise.



Align Your IT Project Management Degree With Your Career Goals

Gain industry-specific knowledge and skills that support your specific career goals by devoting six credits of your MS in IT Project Management toward coursework related to the industry/area of study of your choice.



Add an Agile Project Management Certificate To Build Your Credentials

Take advantage of the option to complete an Agile Project Management Certificate as part of your degree — without extra time or tuition. Agile Project Management enhances the execution of IT, IS, Artificial Intelligence and Machine Learning tools, systems, software and hardware for engineering projects, business initiatives, policies and other activities in both the public and private sectors.

Get started today at wilmu.edu/Apply.



12 courses | 36 total credits

Finish your IT Project Management master's degree in as little as one year.

\$ 1,611
per course

Cost of a typical 3-credit course.



Classes start every 8 weeks.



WILMINGTON
UNIVERSITY™

TECHNOLOGY

MS in Information Technology Project Management

IT Project Mgmt Core Course Requirements (15 credits)

- IPM 6015 Project Scoping and Scheduling
- IPM 6030 IT/IS Project Risk Management
- IPM 6040 IT/IS Project Quality Management
- IST 7020 Analysis, Modeling and Design
- IST 7060 Project and Change Management

IT Project Mgmt - General Course Requirements (15 credits)

Students choosing the general concentration must complete five (5) of the following courses or electives:

- IPM 6050 Agile Project Management
- IPM 6060 Technology Project Leadership and Teamwork
- IPM 6090 Special Topics in IT/IS Project Management
- IPM 7000 Artificial Intelligence in Project Management

Elective List:

Choose up to two graduate-level courses (6 credits) from the following: IST (except IST 7060, MGT 6502, MGT 8000), DSN, CYB, SEC, EDT 6005, EDT 6010, EDT 6020, EDT 6035, EDT 6045, MSN 7741, MSN 6611, MBA 7305, MBA 6350, MGT, MPA, MHR, MOL, MCM and MSP.

IT Project Mgmt - Agile Concentration Course Requirements (15 credits)

Students choosing the Agile concentration must complete the following five (5) courses:

- IPM 6050 Agile Project Management
- IPM 6060 Technology Project Leadership and Teamwork
- IPM 6070 Mastering Tech Agile Applications
- IPM 6080 Advanced Tech Agile Solutions
- IPM 6090 Special Topics in IT/IS Project Management
- IPM 7000 Artificial Intelligence in Project Management

Capstone Course Requirements (3 credits)

- IPM 8100 IT/IS Project Management Integration/Capstone Course

Research Project Course Requirements (3 credits)

- IPM 8101 Research in Information Technology Project Management



Dual-Credit
ADVANTAGE™

SAVE TIME & TUITION

You can apply selected courses (and their credits) in this degree program to a variety of WilmU certificate programs, allowing you to earn a resume-boosting certificate and your degree simultaneously.

Learn more at wilmu.edu/DualCredit.

Related Certificates:

- Technology Project Management
- Agile Project Management

Have questions? We're here to help!

Academic Recruiters



(302) 213-3916



recruiting@wilmu.edu

Get Started Today!
wilmu.edu/Apply



WILMINGTON
UNIVERSITY™

TECHNOLOGY

WilmU and Dual-Credit ADVANTAGE are registered trademarks of Wilmington University. All rights reserved. © Wilmington University 2024

TEC-135 R3 5/24