

Advanced Project Management Certificate Program

Academic Plan as of spring 2025

Program Description:

The Advanced Project Management Certificate (APMC) curriculum is separated into online, in-person, and virtual class experiences, which can be completed in any sequence. The online courses and labs focus on Project Management Fundamentals. The in-person classes involve team-based simulation training, which provides hands-on project management training and addresses more advanced topics such as project leadership and organizational change. The certification section is a combination of in-class, online, and virtual training sessions that provide in-depth instruction on PMP® or CAPM® exam preparation. These courses will be taught by instructors who have earned PMP® certifications and hold advanced educational credentials. As stated earlier, upon successful completion of all program courses, students will be awarded an Advanced Project Management certificate from UNLV and will be prepared to sit for the PMP® or CAPM® examinations.

Program Learning Outcomes:

By the end of the Advanced Project Management Certificate Program, students will be able to:

- Identify and apply common project management terminology
- Apply fundamental project management principles
- Analyze project needs and adapt the project management approach to meet the needs
- Synthesize team members, stakeholders, and plans to create alignment and produce success
- Evaluate project metrics, make adjustments, and lead a team to successful project completion
- Prepare for nationally recognized project management certification exams

Prerequisites and Admissions Requirements:

High School Diploma or equivalent.

Program Requirements:

To earn the Advanced Project Management Certificate Program, you must successfully complete the 4 required courses for a total of 156.0 contact hours (15.6 CEUs).

Required Courses:

- Project Management Training Camp (PM6102)
- Guiding Organizational Change (PM6103)
- PMP® Exam Preparation (PM6104)
- Project Management Fundamentals Online Lessons & Labs (PM6105)