

MINOR IN PROJECT MANAGEMENT (FOR NON-ENGINEERING MAJORS)

Minor in Project Management (for Non-Engineering Students Only)

Non-engineering major students may seek a Minor in Project Management in order to gain understanding of the specific issues and approaches to management in an engineering or high technology context. This minor requires a tightly knit suite of at least six engineering, computer science and business courses, providing complementary insights into technology and the challenges of project management within an engineering or technical organization. Though some courses are open to engineering and computer science majors, the nature of the material is such that non-engineering students are able to understand the material and successfully complete course requirements.

The Minor in Project Management is particularly useful to those students anticipating a career in organizations having a:

- Significant number of engineers
- Project orientation
- Reliance on technology, or
- Emphasis on manufacturing

Minor in Project Management Requirements

Students must complete a minimum of 21 units and 6 courses with a Pacific minor grade point average of 2.0 in order to earn a minor in project management.

EMGT 170	Project Decision Making	4
EMGT 174	Engineering Project Management	3
EMGT 176	Systems Engineering Management	4
Select three of the following:		10-12
BUSI 031	Principles of Financial Accounting	
BUSI 109	Management and Organizational Behavior	
COMP 025	Computers and Information Processing	
COMP 051	Introduction to Computer Science	
Select one of the following:		3
CIVL 015	Civil Engineering Graphics	
MECH 015	Mechanical Engineering Graphics	

Note: 1) Students must not be majoring in engineering. **2)** All courses that count toward the minor must be taken for a letter grade.