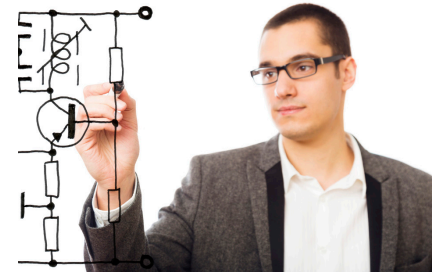


UC Berkeley Extension

PROFESSIONAL SEQUENCE IN

Innovation Leadership for Technical Professionals



Learn how highly successful leaders inspire people and achieve greatness, with particular focus on managing in a technical environment, with the convenient, self-paced and online Professional Sequence in Innovation Leadership for Technical Professionals. The pace of technological evolution results in shorter production cycles and an increased need for more efficient management of both people and resources. In this new program, you study basic financial management skills and build your knowledge of their importance on decision making, planning and control. You also gain an understanding of effective innovation. Whether you are working in a technical career and want to move into management or are already managing technical workers, this sequence prepares you to take on higher-level responsibilities.

3 Required Courses, 1–2 Electives
8 Semester Units, 120 Hours of Instruction

Required Courses

Leadership and Technology Management BUS ADM X487.1 (2 semester units)

Learn how highly successful leaders inspire people and achieve greatness.

Innovation for Entrepreneurs/Intrapreneurs BUS ADM X487.2 (2 semester units)

Understand the keys to effective innovation, which include the process of creative thinking, productive paranoia, varying development models and case study review.

Finance for Nonfinancial Technical Managers BUS ADM X487.4 (2 semester units)

Develop the ability to work effectively with financial specialists.

Electives

For a list of electives, visit extension.berkeley.edu/spos/technology_leadership.html

Course availability is subject to change.

Prerequisites for Admission

There are no formal prerequisites for the Professional Sequence in Innovation Leadership for Technical Professionals, but it is strongly recommended that you have a familiarity with terminology in math, science and electronics. You should also have several years of work experience in the technology industry

Curriculum Requirements

The curriculum comprises 3 required courses (6 semester units) and 1–2 electives (2 semester unit) for a total of 8 semester units (120 hours of instruction). Candidates must pay a nonrefundable program registration fee.

You must take all courses for a letter grade. To receive the Award of Completion, you must maintain an overall minimum 2.5 grade point average, with a grade of C or better in each course.

You must complete all coursework within three years of registering for the program. However, requirements may be updated based on new developments in the field of study; we recommend completing the curriculum in a timely fashion.

How to Register for This Specialized Program of Study

Register for the Professional Sequence in Innovation Leadership for Technical Professionals at extension.berkeley.edu/cert/register.html. Click on the More Information button next to the program title to begin the registration process. Complete your student account profile if you are a new student, and pay the nonrefundable program registration fee. You should register for the program before you complete your second course in the curriculum.

You may enroll in individual courses without registering for the Professional Sequence in Innovation Leadership for Technical Professionals.

Value of a UC Berkeley Extension Specialized Program of Study

As the continuing education arm of the University of California, Berkeley, UC Berkeley Extension is a respected provider of adult and professional education. Fulfilling the requirements for a UC Berkeley Extension specialized program of study reflects the successful completion of a high-caliber, in-depth sequence of courses.

Related Programs

Certificate Program in Semiconductor IC Design
extension.berkeley.edu/cert/icdesign.html

Professional Sequence in Semiconductor Fundamentals
extension.berkeley.edu/spos/semiconductor_fundamentals.html

Learn More

For more information about the Professional Sequence in Innovation Leadership for Technical Professionals, visit extension.berkeley.edu/spos/technology_leadership.html, email extension-techeng@berkeley.edu or call (510) 642-4151.



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Visit extension.berkeley.edu/spos/technology_leadership.html