

EXECUTIVE ENGINEERING LEADERSHIP - GRADUATE CERTIFICATE

With the Executive Leadership and Management graduate certificate from the Engineering Management Program, you'll gain an in-depth understanding of management, leadership and strategy deployment to improve performance quality; discover how to use natural strengths to become the best leader possible; learn to navigate ethical decisions and maintain integrity as a leader; and find the leverage points in an organization for delivering exceptional results.

For more information, see the Executive Leadership and Management (<https://www.colorado.edu/emp/graduate-programs/traditional-semester-based-graduate-certificates/leadership-management-certificate/>) certificate webpage.

Distance Education Option

Students can take individual courses toward a master's degree or graduate certificate through distance education (online). For more information, connect with the individual graduate program directly.

Requirements

This certificate requires 9 credit hours.

Code	Title	Credit Hours
Required Courses		
EMEN 5050	Leading Oneself	3
EMEN 5052	Leading Others	3
EMEN 5080	Ethical Decision-Making in Engineering Management	3
Total Credit Hours		9

Learning Outcomes

By the completion of the program, students will be able to:

- Discover how to use their own natural strengths to become the best leaders they can be.
- Learn to navigate ethical decisions and maintain integrity as a leader.
- Find the leverage points in their organizations for delivering exceptional results.
- Ethics are at the core of management. Discover how to navigate ethical decisions and maintain integrity in a leadership role while applying their natural strengths to their work environments.