ENGR 407  Technology-Based Entrepreneurship 3

Additional Courses

Select 6 credits from the following:

ENGR 405  Project Management for Professionals
ENGR 409  Leadership in Organizations
or ENGR 422  Leadership of International Virtual Engineering Teams
ENGR 496  Independent Studies

Supporting Courses and Related Areas

Select 6 credits in consultation with the coordinator of the Engineering Leadership Development Minor

Academic Advising

The objectives of the university’s academic advising program are to help advisees identify and achieve their academic goals, to promote their intellectual discovery, and to encourage students to take advantage of both in-and out-of class educational opportunities in order that they become self-directed learners and decision makers.

Both advisers and advisees share responsibility for making the advising relationship succeed. By encouraging their advisees to become engaged in their education, to meet their educational goals, and to develop the habit of learning, advisers assume a significant educational role. The advisee’s enrollment will provide each advisee with a primary academic adviser, the information needed to plan the chosen program of study, and referrals to other specialized resources.

READ SENATE POLICY 32-00: ADVISING POLICY (http://senate.psu.edu/policies-and-rules-for-undergraduate-students/32-00-advising-policy/)

University Park
Paul Mittan
Director of Engineering Leadership and Development
213 Hammond Building
University Park, PA 16802
814-863-2587
ENGRLeadership@engr.psu.edu

Career Paths

Careers

Penn State students with a minor in Engineering Leadership Development have been successful in establishing careers as team leaders, managers, and entrepreneurs, in a wide variety of engineering, research, and education fields.

MORE INFORMATION ABOUT POTENTIAL CAREER OPTIONS FOR GRADUATES WITH A MINOR IN ENGINEERING LEADERSHIP DEVELOPMENT (https://career. engr.psu.edu/)

Opportunities for Graduate Studies

Students with a minor in Engineering Leadership Development may be interested in the School of Engineering, Technology, and Professional Programs’ Master of Engineering in Engineering Leadership and Innovation Management, graduate certificate in Engineering Leadership in Innovation Management, or graduate minor in Engineering Leadership in Innovation Management or numerous other advanced engineering studies offered by the College of Engineering.
MORE INFORMATION ABOUT OPPORTUNITIES FOR GRADUATE STUDIES
(http://sedtapp.psu.edu/eld/graduate-degrees.aspx)

Contact
University Park
SCHOOL OF ENGINEERING DESIGN, TECHNOLOGY, AND PROFESSIONAL
PROGRAMS
213 Hammond Building
University Park, PA 16802
814-863-2587
sedtappcourses@psu.edu

http:// (http://www.sedtapp.psu.edu)www.sedtapp.psu.edu (http://www.sedtapp.psu.edu)