ENGINEERING MANAGEMENT IN THE AEROSPACE INDUSTRY - GRADUATE CERTIFICATE

The certificate in engineering management in the aerospace industry is designed for students enrolled in the MS in Aerospace Engineering or ME Engineering Management, as well as other master's degree programs (computer science, electrical engineering and mechanical engineering).

Learn leadership and program management skills widely employed by the aerospace industry in this jointly sponsored program between the Ann and H. J. Smead Aerospace Engineering Science Department and the Engineering Management Program.

For more information, visit the Engineering Management in the Aerospace Industry Certificate (https://www.colorado.edu/emp/graduate-programs/traditional-semester-based-graduate-certificates/engineering-management-aerospace/) 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 12 credit hours.

Code	Title	Credit Hours
Required Courses		
EMEN 5030	Fundamentals of Project Management [1]	3
EMEN 5033	Aerospace Program Management	3
EMEN 5053	Leading Technical Organizations	3
EMEN 5065	Global Topics in Aerospace	3
Total Credit Hours		**12**

[1]   May be waived for another course with experience or PMP; see department.