



## Engineering and Technology Occupational Safety Certificate

Students may elect to include in their programs of study a 14-15 hour sequence in the area of occupational safety. Emphasis is placed on interpretation, application and administration of the Occupational Safety and Health Act and other regulation to assist students to develop entry-level expertise that can be applied directly to business or industry.

**Juniors and Seniors in the Engineering and Technology Department may secure a certificate in Occupational Safety by completing the following required courses with a minimum GPA of 2.0:**

Course Number and Name	Hours
ENVH 230 Introduction to Environmental Health Science	3
Or ENVH 457 Industrial Hygiene	3
Or HEAL 120 Personal and Community Health	2
HSCC 240 Introduction to Emergency Medical Care	3
ET 335 Occupational Safety Standards	3
ET 336 Environmental Instrumentation	3
ET 337 management of Safety Systems	3
<b>Or the equivalents of ET 335/336/337</b>	
	<hr/>
	<b>14-15</b>

Students in the Engineering and Technology B.S. program will already be taking ET 335. If ENVH 457 is chosen, the remaining four courses can be taken as a technical and three general, upper level electives to satisfy ET program requirements and earn the Occupational Safety Certificate at the same time.

