

Four-Semester Course Sequence and Proposed Degree Plan 2015

Freshman Fall	Hrs
Freshman Orientation	1
Freshman Composition I	3
Introduction to Safety and Health	3
Introduction to Hazardous Materials & Waste	3
Math	3
Introduction to Fire Science	3
Total	16
Freshman Spring	
Freshman Composition II	3
American History	3
Principles of Management	3
Physical Hazards Controls*	3
Legal Aspects and Environmental Regulations*	3
Total	15
Sophomore Fall	
Chemistry#	4/5
Safety Program Management	3
Ergonomics and Human Factors in Safety**	3
American Federal Government	3
Construction Industry & Safety Regulations**	3
Total	16
Sophomore Spring	
Introduction to Psychology or Sociology	3
Introduction to Speech Communications	3
Safety Training Presentation Techniques*	3
Principles of Industrial Hygiene*	3
Accident Prevention, Inspection, & Investigation*	3
Total	15

This sequence applies only if all prerequisites and/or academic deficiencies have been met.

#Student planning on transferring into a four-year degree may need to complete General Chemistry I, please consult your receiving institution and your advisor.

*Spring Semester Only

**Fall Semester Only

Some courses may be taken during summer semesters or accelerated sessions.

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Proposed Degree Plan

General Education Requirements:

English Composition - 6 hours

ENG 1113 Freshman Composition I

ENG 1213 Freshman Composition II

Math - 3 hours

*MATH 1513 College Algebra

or MATH 1523 Applied Statistics

or MATH 1413 Survey of Mathematics

U.S. History - 3 hours

HIST 1483 American History 1492-1865

or HIST 1493 American History 1865-Present

U.S. Government - 3 hours

POS 1113 American Federal Government

Sciences – 4-5 hours

#CHEM 1004 Introduction to Chemistry

or CHEM 1115 General Chemistry w/Lab

Required Courses in General Education - 6 hours

PSY 113 Introduction to Psychology

or SOC 1113 Introduction to Sociology

SPCH 1113 Introduction to Speech Communications

Orientation – 1 hour

ORI 1111 Freshman Orientation 1

General Education Total 26-27

Major Requirements:

BUS 2023 Principles of Management

OHS 1313 Introduction to Safety and Health

OHS 2003 Introduction to Fire Science

OHS 1413 Physical Hazards Controls

OHS 2103 OSHA: Construction Industry and Safety Regulations

OHS 2203 Legal Aspects and Environmental Regulations

OHS 2303 Introduction to Hazardous Materials and Waste

OHS 2333 Safety Training Presentation Techniques

OHS 2403 Principles of Industrial Hygiene

OHS 2413 Ergonomics and Human Factors in Safety

OHS 2423 Safety Program Management

OHS 2433 Accident Prevention, Inspection, and Investigation

Program Total 62-63

*Students seeking to transfer should take College Algebra or higher, please check with receiving institution and consult your advisor.

#Students planning to transfer should complete CHEM 1115 General Chemistry w/ Lab in replace of CHEM 1004, and check with your receiving institution and consult your advisor.