

ILLINOIS STATE UNIVERSITY SAFETY PROGRAM

Undergraduate **minor** plan of study (effective 2008-2010 catalog)



Minor Requirements

- _____ CHE 110/112 Fundamentals of Chemistry with lab (5 hrs)*
- _____ MAT 120 Finite Math (4 hrs)*
- _____ PHY 105 Fundamentals of Physics (4 hrs)*
- _____ HSC 271 Safety Technology (3 hrs)
- _____ HSC 381 Occupational Health and Safety Act (3 hrs) F

* CHE 110/112, MAT 120, & PHY 105 are General Education courses

Minor Electives (minimum 15 hours chosen from the following)

- _____ HSC 248 Occupational Health (3 hrs) F
- _____ HSC 272 Construction Safety (3 hrs)
- _____ HSC 359 Industrial Hygiene (3 hrs)
- _____ HSC 362 Ergonomics (3 hrs) F
- _____ HSC 370 Industrial Safety (3 hrs) F
- _____ HSC 372 Accident/Incident Invest, Records, Eval (3 hrs) F
- _____ HSC 378 Disaster Preparedness (3hrs) Sp
- _____ HSC 380 Fire Protection & Prevention (3hrs) Sp
- _____ HSC 382 Improving Safety Performance (3 hrs) Sp
- _____ HSC 383 Agricultural Accident Prevention (3hrs) F
- _____ HSC 384 Hazardous Materials Regulation (3hrs) Sp
- _____ HSC 385 System Safety (3hrs)

Who Minors in Safety?

The most common majors associated with Safety minors are:

Environmental Health
Clinical Laboratory Science
Technology
Criminal Justice Science
Health Information Management

What you can learn in Safety

- * Worker Safety
- * Accident Investigation
- * Disaster Preparedness and management
- * Fire Control and prevention
- * Safety and management of Construction worksite
- * Ergonomics
- * OSHA law
- * Safety in industry
- * Occupational health/industrial hygiene
- * Toxic chemical control
- * Problem solving skills
- * Critical thinking skills
- * Teamwork and management skills

Is Safety right for you?

Contact us!

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