

KANSAS

STATUTES : (1)

CHAPTER 44: LABOR AND INDUSTRIES ARTICLE 5: WORKERS COMPENSATION SECTION 104

<u>Terms</u>	<u>References</u>
Industrial Hygiene	2
Industrial Hygienist	0
Certified Industrial Hygienist - CIH	1
Certified Associate Industrial Hygienist	0
Construction Health and Safety Technician – CHST	0
Industrial Hygienist in Training - IHIT	0
AIHA Lab Accreditation Program	0
American Industrial Hygiene Association - AIHA	0
American Board of Industrial Hygiene - ABIH	1
American Conference of Governmental Industrial Hygienists – ACGIH	0
Occupational Health and Safety Technologist – OHST	1
Associate Safety Professional – ASP	0
Certified Safety Professional – CSP	1
Board of Certified Safety Professionals – BCSP	2

KANSAS

RULES AND REGULATIONS: (1)

KANSAS ADMINISTRATIVE REGULATION

AGENCY 28 – DEPARTMENT OF HEALTH AND ENVIRONMENT LEAD

<u>Terms</u>	<u>References</u>
Industrial Hygiene	4
Industrial Hygienist	0
Certified Industrial Hygienist - CIH	2
Certified Associate Industrial Hygienist	0
Construction Health and Safety Technician– CHST	0
Industrial Hygienist in Training - IHIT	0
AIHA Lab Accreditation Program and related	0
American Industrial Hygiene Association - AIHA	0
American Board of Industrial Hygiene - ABIH	0
American Conference of Governmental Industrial Hygienists – ACGIH	0
Occupational Health and Safety Technologist – OHST	0
Associate Safety Professional – ASP	0
Certified Safety Professional – CSP	1
Board of Certified Safety Professionals – BCSP	0

KANSAS STATUTES

http://kslegislature.org/li/b2013_14/statute/044_000_0000_chapter/044_005_0000_article/044_005_0104_section/044_005_0104_k/

CHAPTER 44: LABOR AND INDUSTRIES ARTICLE 5: WORKERS COMPENSATION SECTION 104

44-5,104. Accident prevention programs; requirements and reports; inspections; duties of secretary of labor; failure to maintain, penalties.

(a) Each insurance company or group-funded self-insurance plan providing workers compensation insurance coverage in Kansas shall maintain and shall provide accident prevention programs upon request of the covered employer as a prerequisite for authority to provide such insurance or coverage. The accident prevention programs shall be adequate to furnish accident prevention services required by the nature of the operations of the policyholders or other covered entities and the accident prevention services shall include surveys, recommendations, training programs, consultations, analyses of accident causes, **industrial hygiene** and industrial health services to implement the program of accident prevention services. The accident prevention programs shall be staffed with field safety representatives. Each field safety representative shall be a person who is (1) a college graduate who has a bachelor's degree in science, **industrial hygiene**, safety or loss control, or engineering, (2) a registered professional engineer, (3) a **certified safety professional**, who has attained the designation from the **board of certified safety professionals**, (4) a **certified industrial hygienist**, who has attained the designation from the **American board of industrial hygiene**, (5) an individual with five years of experience in occupational safety and health, (6) a person who is working under direct supervision of a person who meets the qualification requirements of this section, (7) a person who has attained the designation of associate in loss control management or associate in risk management from the insurance institute of America, who has attained the designation of **occupational safety and health technologist** from the **board of certified safety professionals**, or who has attained any other comparable designation or certification by a recognized organization as determined by the secretary of labor, or (8) an individual who has completed a certified training program in accident prevention services approved by the secretary of labor. The insurance company or group-funded self-insurance plan may employ qualified personnel, retain qualified independent contractors, contract with the policyholder to provide qualified accident prevention personnel and services, or use a combination of such methods to fulfill the obligations imposed by this section. Accident prevention personnel shall have the qualifications required for field safety representatives.

KANSAS RULES/REGULATIONS

http://www.sos.ks.gov/pubs/kar/2012/028_28-Department%20of%20Health%20and%20Environment,%202012%20KAR%20Su
pp.pdf

KANSAS ADMINISTRATIVE REGULATION

AGENCY 28 – DEPARTMENT OF HEALTH AND ENVIRONMENT LEAD

28-72-4. Training provider accreditation.

(e) Training, education, and experience requirements for the training manager.

(1) The education or experience requirements for the training manager shall include one year of experience in lead or asbestos abatement, painting, carpentry, renovation, remodeling, safety and health, or **industrial hygiene**, and at least one of the following:

(A) A minimum of two years of experience in teaching or training adults;

(B) a bachelor's or graduate degree in building construction technology, engineering, **industrial hygiene**, safety, public health, business administration, or education; or

(C) a minimum of two years of experience in managing a training program specializing in environmental hazards.

(2) The following records of experience and education shall be recognized by KDHE as evidence that the individual meets or exceeds KDHE requirements for a training manager:

(A) Resumes, letters of reference from past employers, or documentation to evidence past experience that includes specific dates of employment, the employer's name, address, telephone number, and specific job duties, as evidence of meeting the experience requirements; and

(B) official academic transcripts or diplomas, as evidence of meeting the education requirements.

(f) Training, education, and experience requirements for the principal instructor and any guest instructor.

(1) The training, education, and experience requirements for the principal instructor and any guest instructor of a training course shall include the following:

(A) At least one year of experience in teaching or training adults; and

(B) at least one year of experience in lead or asbestos abatement, painting, carpentry, renovation, remodeling, occupational safety and health, or **industrial hygiene**, or an

associate degree or higher from a postsecondary educational institution in building construction technology, engineering, safety, public health, or **industrial hygiene**.

28-72-6. Application process and requirements for the certification of risk assessors.

(A) The minimum education and experience requirements for a certified risk assessor shall include at least one of the following:

- (i) A bachelor's degree and at least one year of experience in a related field, including housing repair and inspection, and lead, asbestos, and environmental remediation work;
- (ii) an associate's degree and two years of experience in a related field, including housing repair and inspection, and lead, asbestos, and environmental remediation work;
- (iii) **certification as an industrial hygienist**, professional engineer, or registered architect, or **certification** in a related engineering, health, or environmental field, including a **safety professional** and environmental scientist; or
- (iv) either a high school diploma or a certificate of high school equivalency (GED), in addition to three years of experience in a field, including housing repair and inspection, and lead, asbestos, and environmental remediation work.

28-72-6a. Application process and requirements for the certification of an elevated blood lead level investigator.

(3) (A) The minimum education and experience requirements for a certified elevated blood lead level investigator shall include at least one of the following:

- (i) A bachelor's degree and experience in a related field, including nursing, public health, housing repair and inspection, lead hazard investigation, or environmental remediation work; or
- (ii) an associate's degree and experience in a related field, including nursing, public health, housing repair and inspection, lead hazard investigation, or environmental remediation work; or
- (iii) **certification as an industrial hygienist**, or certification in public health or environmental health; or
- (iv) a high school diploma or a certificate of high school equivalency (GED), in addition to experience in a related field, including nursing, public health, housing repair and inspection, lead hazard investigation, or environmental remediation work.