

Industrial Hygiene: Implementation Plan

Department: Chemical and General Safety

Program: Industrial Hygiene

Owner: Program Manager

Authority: ES&H Manual, Chapter 5, Industrial Hygiene¹

The requirements of Chapter 5, “Industrial Hygiene”, will take effect according to the following schedule.

Section Number	Section Title	Requirement Note	Effective Date	Schedule Note
5	Requirements			
5.1	General Requirements			
5.1.2	Surveying and Monitoring	Perform baseline industrial hygiene surveys; perform surveys for modified work processes upon notification by supervisors	Immediately	
5.1.3	Equipment			
5.1.3.1	Service and Calibration		Immediately	
5.1.3.3	Hazard Control Ventilation	Laboratory hood ventilation systems inventorying, testing, and labeling	Immediately	
5.1.3.3	Hazard Control Ventilation	Other hazard control ventilation systems (custodians, database, testing/certification)	Completion FY07	
5.1.3.3	Hazard Control Ventilation	Annual testing/evaluation of other hazard control ventilation systems	Following completion FY07	
5.1.3.3	Hazard Control Ventilation	Ventilation performance of permanently installed HEPA filters (example: HEPA filters on top of B25 SMS laboratory)	Completion FY07	
5.1.7	Roles and Responsibilities			
5.1.7.1	Industrial Hygiene Program Manager	Signage for areas where carcinogens are used	April 2007	
5.1.7.3	Managers and Supervisors	Signage for areas where carcinogens are used	April 2007	

¹ SLAC Environment, Safety, and Health Manual (SLAC-I-720-0A29Z-001), Chapter 5, “Industrial Hygiene”, http://www-group.slac.stanford.edu/esh/hazardous_substances/industrial_hygiene/policies.htm