



Application

A Safety and Health Specialist Certificate in Construction, General Industry, Industrial Hygiene Technician, or Fire Prevention & Life Safety is awarded to candidates who successfully complete the core and elective requirements listed by area of specialty. Participants in the Safety and Health Specialist Certificate Program can tailor their course requirements to meet specific workplace safety needs. Courses listed under multiple certificates allow the participant to apply for and work on more than one certificate with each course completion. All courses applied toward certificate program(s) must be taken within 5 years of completion date (completion date must be within 5 years from the oldest class being applied to certificate completion). Please plan accordingly.

Please complete this application form and return to:

OSHA Education Center/Keene State College
1050 Perimeter Rd., Suite 202
Manchester, NH 03103

Approved course transfers are accepted from any OSHA Training Institute Education Center in the United States. Up to three comparable OTI Education Center transfer courses may be applied to each certificate program.

or fax: 603.645.0080

A \$55.00 non-refundable application fee for each certificate program in which you are enrolling must accompany this initial application form. Please make checks payable to Keene State College.

Name:					
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Completion Form

Please retain this form and the Course Completion Record grid. When you are registering for the final course requirement for your certificate program, complete this form and the appropriate course record grid (see the following pages.) Only include copies of course completion certificates if transferring from another OSHA Education Center

email to csprague1@keene.edu; fax: 603.645.0080

mail to: Keene State College Safety Education Center 1050 Perimeter Rd., Suite 202 Manchester, NH 03103

Your Safety and Health Specialist Certificate will be available at your final course if this is sent in a timely manner, and if all course requirements have been met. Those enrolled in certificate programs under a prior format may continue with those tracks as planned OR opt to follow the new tracks to certificate completion....whichever best suits your schedule and knowledge requirements.

Name:	First		Middle Initial		Suffix
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Please indicate DATE of C Construction General Industry	OMPLETION, and whi Industrial Hygie Fire Prevention	ne Technician			
			Entertainment, Acc	commodations,	& Gaming
Please indicate to which	address would like yo	ur certificate to be	sent: 🗅 Home	Busines	SS
1050 Perimeter Road, Suite 202 Manchester, New Hampshire 031	03-3308	800.449.6742 Fax: 603.645.0080			oshaed@keene.ed ww.OSHAedNEcon
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Construction Requirements Course Completion Record

Course Number	Hrs	Course Title	Course Location	Date of Course Completion
Seven (7) Core Courses				
510	26	OSHA Standards Course (Construction)		
3015	20	Excavation, Trenching & Soil Mechanics		
3085	22	Principles of Scaffolding		
3095	26	Electrical Standards		
3115	18	Fall Protection		
7500	7	Safety & Health Management		
7505	7	Introduction to Incident/Accident Investigation		
Electives: Complete a Minmum of 26 Training hours				
521	26	Industrial Hygiene		
2015	26	Hazardous Materials		
2055	22	Cranes in Construction		
2225	26	Respiratory Protection		
2264	20	Permit Required Confined Space		
7105	7	Evacuation & Emergency Planning		
7205	7	Health Hazard Awareness		
7215	7	Silica in Construction, Maritime, and General Industries		
7225	14	Transitioning to Safer Chemicals		
7300	7	Understanding Permit Required Confined Space Standards		
7400	7	Hearing Protection Program for General Industry & Construction		
7845	7	Recordkeeping Rule Seminar		
NCSH 385	35	EM 385 OSHA Governmental Safety & Health Requirements for Contractors		
NCSH 424	7	Hands-On Fall Protection		
NCSH 461	7	Principles of Work Zone Safety		
NCSH 481	26	Process Safety Management for Highly Hazardous Chemicals Used in General Industry and Construction		



General Industry Requirements Course Completion Record

Course Number	Hrs	Course Title	Course Location	Date of Course Completion
Seven (7) Core Courses				
511	26	OSHA Standards Course for General Industry		
521	26	OSHA Guide to Industrial Hygiene		
2045	26	Machinery & Machine Guarding Standards		
2255	20	Principles of Ergonomics		
7115	7	Lock Out Tag Out		
7500	7	Safety & Health Management		
7505	7	Introduction to Incident/Accident Investigation		
Electives: Complete a Minmum of 26 Training hours				
2015	26	Hazardous Materials		
2225	26	Respiratory Protection		
2264	20	Permit-Required Confined Space Entry		
3095	26	Electrical Standards		
7005	7	Public Warehousing and Storage		
7105	7	Evacuation & Emergency Planning		
7120	13	Introduction to Combustible Dust		
7205	7	Health Hazard Awareness		
7215	7	Silica in Construction, Maritime, and General Industries		
7225	14	Transitioning to Safer Chemicals		
7300	7	OSHA Permit-Required Confined Sp. Standards		
7400	7	Hearing Protection Program for General Industry & Construction		
7845	7	Recordkeeping Rule Seminar		
NCSH 447	7	Conducting EHS Audits		
NCSH 470	7	Electrical Safe Work Practices		
NCSH 481	26	Process Safety Management for Highly Hazardous Chemicals Used in General Industry and Construction		

800-449-6742 www.OSHAedNE.com E-mail: oshaed@keene.edu Fax: 603-645-0080



Industrial Hygiene Technician Requirements Course Completion Record

Course Number	Hrs	Course Title	Course Location	Date of Course Completion
Seven (7) Core Courses				
521	26	OSHA Guide to Industrial Hygiene		
2225	26	Respiratory Protection		
7400	7	Noise Assessment & Control		
NCSH 441	14	Introduction to Toxicology		
NCSH 442	14	Industrial Ventilation		
NCSH 449	14	Workplace Air Contaminant Sampling Prerequisite: 521		
NCSH 480	7	Globally Harmonized Systems		
Electives: Complete a Minmum of 26 Training hours				
2255	20	Principles of Ergonomics		
7215	7	Silica in Construction, Maritime, and General Industries		
7225	14	Transitioning to Safer Chemicals		
7845	7	Recordkeeping Rule Seminar		
NCSH 444	7	Legionella, Mold and Bioaerosols: Manag- ing Biological Hazards in the Workplace		
NCSH 445	14	Laboratory Safety		
NCSH 446	18	Indoor Air Quality		
NCSH 481	26	Process Safety Management for Highly Hazardous Chemicals Used in General Industry and Construction		



Fire Prevention & Life Safety Requirements Course Completion Record

Course Number	Hrs	Course Title	Course Location	Date of Course Completion
Seven (7) Core Courses				
511	26	OSHA Standards for General Industry		
2015	26	Hazardous Materials		
2225	26	Respiratory Protection		
3095	26	Electrical Standards		
7120	13	Introduction to Combustible Dust		
NCSH 400/7105	26/7	Fire Prevention & Life Safety Evacuation & Emergency Planning		
7500	7	Introduction to Safety & Health Management		
Electives: Complete a Minmum of 26 Training hours				
521	26	OSHA Guide to Industrial Hygiene		
7115	7	Lock Out/Tag Out		
7200	7	Bloodborne Pathogen Exposure Control		
7205	7	Health Hazard Awareness		
7215	7	Silica in Construction, Maritime, and General Industries		
7300	7	Permit-Required Confined-Space		
7505	7	Introduction to Incident/Accident Investigation		
7600	7-15	Disaster Site Worker		
7845	7	Recordkeeping Rule Seminar		
NCSH 442	18	Industrial Ventilation		
NCSH 443	18	Radiation Protection		
NCSH 470	7	Electrical Safe Work Practices		
NCSH 481	26	Process Safety Management for Highly Hazardous Chemicals Used in General Industry and Construction		



Entertainment, Accommodations, & Gaming Course Completion Record

Course Number	Hrs	Course Title	Course Location	Date of Course Completion
Seven (7) Core Courses				
511	26	OSHA Standards for General Industry		
2045	18	Machinery & Machine Guarding Standards		
2255	20	Principles of Ergonomics		
7105	7	Intro to Evacuation & Emergency Planning		
7115	7	Lock Out Tag Out		
7200		Bloodborne Pathogens Exposure Control		
NCSH 470	7	Electrical Safe Work Practices/Update to NFPA 70E®		
Electives: Complete a Minmum of 26 Training hours				
2264	18	Permit Required Confined Space Entry		
3085	20	Principles of Scaffolding		
3115	20	Fall Protection		
7005	7	Public Warehousing & Storage		
7205	7	Health Hazard Awareness		
7300	7	Permit-Required Confined-Space		
NCSH 400	28	Fire Prevention & Life Safety		
NCSH 446	18	Indoor Air Quality		
NCSH 461	7	Work Zone Safety		
NCSH 480	6	Globally Harmonized Systems (GHS)		
NCSH 485	7	Workplace Violence		