

Course Title	Course Description	Target Audience
<p><b>Accident Investigation</b></p> <p>Text</p>	<p><b>2 hours</b> - This course leads the student through the three step process of 1) collecting good information of the incident, 2) identifying the root cause and contributing factors and 3) creating an action plan to prevent future incidents.</p>	<p><b>Recommended upon initial assignment</b> This course is strongly recommended for persons involved with incident investigation and analysis, including supervisors, managers and safety coordinators, accident review committee members, and those in safety leadership roles.</p> <p>Continuing Educational Approvals:                      CPWM - 2.0 Management CEU Credits                      Water/Wastewater - 1.5 Hrs. Safety TCH</p>
<p><b>Asbestos, Lead and Silica Industrial Health Overview</b></p>	<p><b>1 hour</b> - This course is a primer on the regulations and restrictions for workers who perform tasks that may expose them to asbestos, silica, or lead.</p> <p>This class does not meet OSHA Asbestos Awareness training.</p>	<p><b>Recommended upon initial assignment and refresher training as needed</b> for employees and supervisors who perform housekeeping or maintenance in areas which may have asbestos containing materials (ACM) or presumed asbestos containing materials (PACM), and products that may contain silica or lead.</p> <p>Continuing Education Approvals:                      CPWM 1.0 Technical CEU Credits                      CPWM 1.0 Government CEU Credits                      RMC 1.0 Professional Development CEU Credits                      Water/Wastewater 1.0 Safety TCH</p>
<p><b>Back Safety / Material Handling</b></p>	<p><b>1 hour</b> - This course reviews the structure of the spine and common back injury mechanisms. Students will be given the opportunity to discuss common manual labor tasks and best practices to minimize stress on the body.</p>	<p><b>Recommended upon initial assignment and refresher training as needed</b> for employees and supervisors who are involved in manual material handling.</p> <p>Continuing Education Approvals:                      Water/Wastewater - 1.0 Safety TCH                      CPWM - 1.0 Technical CEU Credit</p>
<p><b>Back Safety / Patient Handling for Emergency Responders</b></p>	<p><b>1.5 hours</b> - This course reviews best practices in lifting and carrying patients. Students are then led through a discussion of decision-making at the scene and the impact on the stresses on their backs, shoulders, and knees.</p>	<p><b>Recommended upon initial assignment and retraining as needed</b> for police, fire, and emergency medical personnel.</p>
<p><b>Bloodborne Pathogens</b></p>	<p><b>1 hour</b> - This course reviews the requirements of OSHA's Bloodborne Pathogen Standard and common applications to tasks performed by public employees.</p> <p>Employers will need to explain safeguards specific to the individual work places to complete annual training.</p>	<p><b>Required upon initial assignment and annual retraining</b> for those employees who come into contact with blood or bodily fluids. This typically includes staff that collects trash, clean restrooms, handles raw sewage, and <u>must</u> perform first aid as part of their job duties.</p> <p>Continuing Education Approvals:                      CPWM - 1.0 Government CEU Credits                      RMC - 1.0 Professional Development                      Water/Wastewater - 1.0 Safety TCH</p>

<p><b>CDL – Drivers’ Safety Regulations</b></p>	<p><b>2 hours</b> - Drivers and mechanics of commercial motor vehicles face significant regulations beyond those of passenger car drivers. The Federal Motor Carrier Safety Act requires employers to train Commercial Driver’s License holders on the regulations concerning drug and alcohol testing, driver and vehicle disqualification, and other safety issues.</p> <p>This class will review the five types of drug and alcohol testing, medical qualification, and the effects of fatigue for drivers. Vehicle issues such as pre-trip inspection, licensing, and safe operation will also be covered.</p>	<p><b>Required (49 CFR Part 40) upon initial assignment and periodic retraining</b> for drivers who hold a Commercial Drivers License (CDL).</p> <p>Also, suggested for supervisors and mechanics.</p> <p>Continuing Education Approvals:                  CPWM - 2.0 Government CEU Credits                  Water/Wastewater - 2.0 Safety TCH</p>
<p><b>CDL – Supervisors’ Reasonable Suspicion</b></p> <p><b>UPDATED for 2015</b></p> <p><i>This class is workbook based and requires a classroom with tables and chairs.</i></p>	<p><b>2 hours</b> - The Federal Motor Carrier Safety Act requires employers with CDL drivers to test drivers suspected of being under the influence of alcohol or drugs. Supervisors must be trained on how to detect and approach a driver suspected of being under the influence.</p> <p>This class will review the requirements of the Federal regulations, indicators of this misuse in the workplace, how to approach a driver, and the proper documentation needed.</p>	<p><b>Regulatory (49 CFR Part 40)</b> for immediate supervisors of drivers with Commercial drivers License (CDL).</p> <p>Also, suggested for department heads and Human Resources / Personnel representatives</p> <p>Continuing Education Approvals:                  (Initial Training) CPWM- 2.0 Management CEU Credits                  (Initial Training) Water/Wastewater 1.5 Safety TCH</p>
<p><b>Coaching the Emergency Vehicle Operator (CEVO) - Police, Fire or EMS</b></p> <p><i>Please indicate whether you are requesting CEVO for police officers, firefighters, or ambulance drivers.</i></p>	<p><b>4 hours</b> - Driving an emergency vehicle, whether it’s a police car, fire truck or ambulance, is a dangerous activity. The CEVO programs are customized to each type of vehicle. The program addresses the unique hazards associated with emergency responses and the defensive measures to be used while operating these vehicles.</p> <p>The hazards include the use of emergency warning lights and sirens, along with the reactions of other drivers to the warning devices. Proper procedures and measures are presented for dealing with the various situations and conditions encountered on the road.</p>	<p><b>Recommended upon initial assignment and retraining as needed</b> for police, fire, and emergency medical personnel.</p>
<p><b>Coaching the Maintenance Vehicle Operator (CMVO)</b></p>	<p><b>4 hours</b> - This Coaching program is customized to address the unique hazards associated with larger maintenance vehicles, along with the safety considerations while operating these vehicles.</p> <p>These specific hazards deal directly with the large size and weight of the vehicles, traveling at slow speeds, and frequent stopping, as well as the use of warning lights and the reactions of other drivers to the warning devices. Proper procedures and measures are presented for dealing with the various situations and conditions encountered on the road.</p>	<p><b>Recommended upon initial assignment and retraining as needed</b> for personnel who operate large maintenance vehicles such sweepers, dump trucks, backhoes, and front-end loaders.</p> <p>Continuing Education Approvals:                  CPWM - 2.0 Technical CEU Credits                  CPWM - 2.0 Management CEU Credits</p>

<p><b>Coaching the School Bus Driver</b></p>	<p><b>4 hours</b> - Coaching The School Bus Driver encourages drivers to analyze and discuss safe driving issues, capitalizing and building on their driving experience.</p> <p>The program specifically focuses on defensive driving techniques related to school bus drivers.</p>	<p><b>Recommended upon initial assignment and retraining as needed</b> for personnel who drive school buses.</p>
<p><b>Confined Space Awareness Training (non-entry)</b></p>	<p><b>1 hour</b> - <u>This class is intended for workers who are not authorized to enter a confined space.</u> Confined spaces have the potential to contain hazardous atmospheres or other life threatening conditions.</p> <p>The class defines a confined space and discusses the application of the definition to typical conditions found in public work places. Students will be made aware of the potential hazards of entering a confined space.</p>	<p><b>Required upon initial assignment and retraining as needed</b> for personnel who are not authorized to enter confined spaces.</p> <p><i>This class is <u>not</u> intended to train workers who enter confined spaces as part of their job duties.</i></p> <p>Continuing Education Approvals:                  CPWM - 1.0 Government CEU Credit                  CPWM - 1.0 Technical CEU Credit                  Water/Wastewater - 1.0 Safety TCH</p>
<p><b>Confined Space Entry with Equipment Demonstration in Classroom</b></p> <p><b>UPDATED for 2015</b></p>	<p><b>4 hours</b> - A review of the OSHA standards that will have an impact on confined space entry. Discussion will include the definition of confined space, a thorough review of hazards and ways to identify and evaluate hazards, personal protective equipment, entry procedures and entry permits. Training includes an equipment demonstration.</p> <p>Host town must provide air monitoring equipment, ventilation equipment, harnesses &amp; tripod.</p> <p>*Maximum class size is 20 students.</p>	<p><b>Required upon initial assignment and retraining as needed</b> for personnel who enter non-permit or permit-required confined spaces.</p> <p><i>This class may <u>not</u> satisfy all the required training requirements of OSHA 1910.146. Additional performance and rescue operation evaluations may be required, depending on job duties of personnel who enter confined spaces.</i></p> <p>Continuing Education Approvals:                  CPWM - 3.5 Technical CEU                  Water/Wastewater - 3.5 Safety TCH</p>
<p><b>DDC-6 Defensive Driving</b></p>	<p><b>6 hours</b> - This course will review the hazards encountered on the road by drivers every day, including those created by road conditions, weather, traffic, and the actions of other drivers. Defensive driving training can greatly reduce the likelihood of your drivers being involved in a collision, by providing them with the knowledge needed to recognize hazardous conditions and take actions to avoid collisions. Successful completion of this course may entitle the driver to a discount of 5% on the base rate for their liability and collision coverage's on their personal auto insurance.</p> <p>*Maximum class size is 35 students.</p>	<p><b>Recommended upon initial assignment and retraining as needed</b> for personnel who drive both municipal and their own vehicles to perform work tasks.</p> <p>Continuing Education Approvals:                  Water/Wastewater - 5.5 Safety TCH</p>

<p><b>Driving Safety Awareness</b></p> <p><b>NEW for 2015</b></p>	<p><b>1.5 hours</b> - This class orients employees who drive cars or light trucks on behalf of an employer. The tremendous loss potential of motor vehicle accidents is explained including property damage, auto liability and employee injury.</p> <p>Topics include hydroplaning, the effects of excessive speed, and inclement weather. Distracted driving, the effects of fatigue and alcohol on driver performance and the practice of defensive driving are discussed. Through class participation, the concept of reaction time and stopping distances are presented.</p>	<p><b>Recommended upon initial assignment and retraining as needed</b></p> <p>Continuing Education Approvals: <i>pending</i></p>
<p><b>Employee Conduct and Violence Prevention in the Workplace</b></p>	<p><b>1.5 hours</b> - This course describes basic employee conduct in the work place. It reviews what is and is not acceptable conduct in the workplace regarding harassment and other civil rights issues. It also addresses violence in the work place. Specifically, the course describes the four types of work place violence, how to recognize the warning signs, and coping strategies including violence de-escalation methods.</p>	<p><b>Recommended upon initial assignment and retraining as needed</b></p> <p>The course is excellent training for those who deal with the public.</p> <p>Continuing Education Approvals:                  CPWM - 1.5 Ethics CEU Credits                  RMC - 1.5 Ethics CEU Credits                  CTC - 1.5 Ethics CEU Credits                  CMFO/CCFO - 1.5 Ethics CEU Credits</p>
<p><b>Excavation, Trenching and Shoring</b></p>	<p><b>4 hours</b> - The types and hazards of excavation and trenches will be reviewed. Topics include an employer assigned Competent Person, soil analysis and the types and characteristics of soil. Equipment and protective systems such as trench boxes and built-in-place shoring will be discussed. This standard applies to all open excavations made in the earth's surface, including trenches that are located so as to create a hazard to unprotected employees.</p>	<p><b>Required upon initial assignment and retraining as needed</b> for workers with the potential to enter excavations and trenches, including Building &amp; Grounds, Public Works, or Water / Wastewater Utility staffs.</p> <p>Continuing Education Approvals:                  CPWM - 2.0 Technical CEU Credits                  CPWM - 2.0 Management CEU Credits                  Water/Wastewater- 4.0 Safety TCH</p>
<p><b>Fall Protection Awareness</b></p>	<p><b>2 hours</b> - This course discusses where fall protection is needed and presents the different options for safeguarding workers. The focus is on specific fall hazards in common operations and how employees should protect themselves from falls. The course emphasizes rules for working safely at heights and various types of fall protection systems.</p>	<p><b>Required upon initial assignment and retraining as needed</b> for workers who are exposed to falls of 4 feet or more. This may include Public Works and Utilities (falls into pits).</p> <p>Continuing Education Approvals:                  Water/Wastewater - 2.0. Safety TCH</p>
<p><b>Fire Extinguisher Safety</b></p> <p><b>UPDATED for 2015</b></p>	<p><b>1 hour</b> - Employers who direct employees to attempt to fight small incipient fires must provide fire extinguisher training for those designated. Topics include matching the fire extinguishers to the 5 classes of fires, the limitations of fire extinguishers, and the proper use and inspection of extinguishers.</p>	<p><b>Required upon initial assignment and annual refresher</b> for Public Works, Utility and others who have been designated by the employer to use an extinguisher.</p> <p>Continuing Education Approvals:                  Water/Wastewater - 1.0 Safety TCH</p>

<p><b>Fire Safety</b></p>	<p><b>1 hour</b> - This class discusses the fire triangle as a visual representation of control measures to prevent fires. This class will also cover worker’s responses to fire and other workplace emergencies. Employers will need to explain safeguards specific to the individual work places.</p>	<p><b>Required for all workers upon initial assignment and annual refresher</b> Training must reflect only the duties and responsibilities of the employee.</p> <p>Continuing Education Approvals: Water/Wastewater - 1.0 Safety TCH</p>
<p><b>Flagger and Work Zone Safety</b></p> <p><i>This class is workbook based and requires a classroom with tables and chairs.</i></p>	<p><b>4 hours</b> - Students will review the requirements of the Manual on Uniform Traffic Control Devices and discuss how the requirements impact work zones that occur on or near roadways. Various scenarios will be discussed along with the proper traffic control measures for each situation.</p> <p>*Maximum class size is 20 students.</p>	<p><b>Required upon initial assignment and retraining as needed</b> for workers who plan, set-up, or work within roadway work zones.</p> <p>Continuing Education Approvals: CPWM - 2.0 Technical &amp; 2 Management. CEU Credits Water/Wastewater - 2.0 Safety TCH</p>
<p><b>Forklift Operator Evaluation Train-the-Trainer</b></p>	<p><b>3 hours</b> - Employers must certify their forklift operators. This class will prepare experienced forklift operators to conduct forklift training and re-certification for their forklift operators. Attendees will be provided with course materials necessary to run a class and document performance.</p> <p>Host town must provide forklift and one to three operators.</p>	<p><b>Required upon initial assignment and retraining every three years</b> for workers who operate forklifts and other powered industrial trucks.</p>
<p><b>Hazard Communication / Globally Harmonized System (GHS)</b></p>	<p><b>1.5 hours</b> - This course will meet the general training requirements for RTK, HazCom and GHS. Content includes understanding labels, using safety data sheets and basic chemical terminology. The rights and responsibilities of employees are also reviewed. Employers will need to explain safeguards specific to the individual work places. Employees must have been trained in the new GHS regulation by December 2013.</p>	<p><b>Required upon initial assignment and retraining every second year</b> for workers who work with chemicals as part of their work assignments.</p> <p>Continuing Education Approvals: CPWM - 1.0 Technical CEU Credits CPWM - 1.0 Governmental CEU Credits Water/Wastewater – 1.5 Safety TCH</p>
<p><b>HazMat Awareness with Hazard Communication / Globally Harmonized System (GHS)</b></p> <p><b>UPDATED for 2015</b></p>	<p><b>3 hours</b> - This is a chemical safety course for employees who work with hazardous chemicals in their work place (HazCom), and may also discover or respond to chemical emergencies outside of their workplace (HazMat).</p> <p>This course reviews the definition of hazardous substances, the risks associated with them in the workplace and at an incident. Training will cover recognition and identification of hazardous substances in an emergency, the role of the first responder, &amp; HazCom / GHS / Right to Know rules.</p>	<p><b>Required for all workers upon initial assignment and annual refresher</b> for employees who can be reasonably expected to discover a chemical release and those who respond to chemical releases in a supporting role. This typically includes employees of Public Works, Utilities, Police, and EMS.</p> <p>Continuing Education Approvals: CPWM - 3.0 Technical CEU Credits Water/Wastewater - 3 Safety TCH</p>

<p><b>Hazard Identification - Making Your Observations Count</b></p>	<p><b>2 hours</b> - Department supervisors have the responsibility of monitoring the actions of their employees and work places for hazards that may cause injury or harm.</p> <p>This program discusses the self-evaluation process of work places for common hazards created by the building, machinery or processes, and employee activities. The class will also provide an overview of the job-site observation process and a review of the forms used to document observations and to record the corrective actions identified.</p>	<p><b>Recommended upon initial assignment and retraining as needed</b> for employees who conduct facility inspections or Job Site Observations for their department or agency</p> <p>Continuing Education Approvals:                  CPWM - 1.0 Technical CEU Credits                  CPWM - 1.0 Management CEU Credits                  Water/Wastewater - 1.5 Safety TCH                  RMC - 2.0 Professional Development CEU Credits</p>
<p><b>Hearing Conservation</b></p>	<p><b>1 hour</b> - The Hearing Protection Standard will be reviewed, along with specific examples of what constitutes excessive noise exposures. Various types of hearing protective devices will be discussed, along with the advantages and disadvantages of each.</p>	<p><b>Required for all workers upon initial assignment and annual refresher</b> for employees who are part of the employer's Hearing Conservation Program.</p> <p><b>Recommended</b> for employees who are exposed to loud noises, but not in the Hearing Conservation Program.</p> <p>Continuing Education Approvals:                  CPWM - 1.0 Government CEU Credits                  CPWM - 1.0 Technical CEU Credit                  Water/Wastewater - 1.0 Safety TCH</p>
<p><b>Heavy Equipment Safety</b></p>	<p><b>3 hours</b> - The operation of dump trucks, loaders, backhoes, bucket trucks and other specialized equipment is a hazardous exposure for municipalities and public authorities. This program will provide the attendees with the knowledge and skills needed to effectively understand the safe and effective operation of specialized equipment in the workplace, the proper use of the equipment, vehicle capacities and limitations, and procedures for safe operation.</p>	<p><b>Recommended upon initial assignment and retraining as needed</b> for employees who operate construction and maintenance vehicles.</p> <p>Continuing Education Approvals:                  CPWM - 2.0 Technical CEU Credits                  CPWM - 1.0 Governmental CEU Credits                  Water/Wastewater - 3.0 Safety TCH</p>
<p><b>Hoists, Cranes and Rigging</b></p>	<p><b>2 hours</b> - Moving heavy objects requires knowledge of hoisting and rigging basics. This session will cover DOT regulations on hoist equipment, sling types, and inspection. Basic rigging techniques will be discussed with emphasis on operations such as moving pipe, moving road plates and lifting large or bulky equipment such as pumps and hydrants.</p>	<p><b>Required for all workers upon initial assignment and refresher training every 3 years</b> for employees who use auto cranes, chain hoists, and similar lifting equipment.</p> <p>Continuing Education Approvals:                  CPWM - 2.0 Technical CEU Credits                  Water/Wastewater - 2.0 Safety TCH</p>

<p><b>Jetter / Vacuum Safety Awareness</b></p>	<p><b>2 hours</b> - The general hazards of working in and around wastewater and sewage will be reviewed. The hazards created by operating vacuum, jetting and rodding equipment will be discussed, as well as the safety considerations for each.</p>	<p><b>Recommended upon initial assignment and retraining as needed</b> for employees who use vacuum, jetting, or rodding equipment as part of their job duties.</p> <p>Continuing Education Approvals:                      CPWM - 2.0 Technical CEU Credits                      Water/Wastewater - 2.0 Safety TCH</p>
<p><b>Ladder Safety / Walking &amp; Working Surfaces</b></p>	<p><b>2 hours</b> - The objectives of the course are to familiarize participants with OSHA walking / working surface requirements. Requirements include how to safeguard openings and slip-fall prevention from walking areas such as stairs and skylights. The course shows the various types of ladders and scaffolds, and how to use them safely.</p>	<p><b>Recommended upon initial assignment and retraining as needed</b> for employees who use ladders and portable scaffolds</p> <p>Continuing Education Approvals:                      Water/Wastewater - 2.0. Safety TCH</p>
<p><b>Landscape Safety</b></p>	<p><b>3 hours</b> - This course covers several of the most commonly used landscape equipment; mowers and tractors, chainsaws, chippers, stump grinders, and utility vehicles. The course objective is to present the safety considerations for landscape equipment, processes, and chemicals.</p>	<p><b>Recommended upon initial assignment and retraining as needed</b> for employees who operate landscape equipment. This may include employees of Public Works, Building &amp; Grounds, and Utilities.</p> <p>Continuing Education Approvals:                      CPWM 2.0 Technical CEU Credits                      Water/Wastewater - 2.0 Safety TCH</p>
<p><b>Leaf Collection Safety Awareness</b></p>	<p><b>1.5 hours</b> - A review of the hazards of collecting leaves, including working on roadways, noise, moving machinery, and muscle strains. The class covers various methods of leaf pick-up, including leaf vacuums, claw attachments, and bagged leaf collections. Students will review safeguards for each method.</p>	<p><b>Recommended upon initial assignment and retraining as needed</b> for employees who collect leaves on roadways. This may include employees of Public Works, and Building &amp; Ground.</p> <p>Continuing Education Approvals:                      CPWM - 2.0 Technical CEU Credits                      Wastewater - 2.0 Safety TCH</p>
<p><b>Lock Out / Tag Out (Control of Hazardous Energy)</b></p>	<p><b>2 hours</b> - The OSHA standard and the need to identify various types of energy, as well as the need to develop detailed shutdown and lockout procedures for each piece of equipment will be reviewed. The proper procedures for a safe and orderly shutdown, lockout, and restoration, examples of safety measures and the various types of lockout devices will also be discussed. This class will also review the basics of electrical safety and the hazards associated with electrical and other energy sources.</p>	<p><b>Required upon initial assignment and retraining as needed</b> for workers who participate in the employer's Lock Out / Tag Out Program</p> <p>Continuing Education Approvals:                      CPWM - 2.0 Technical CEU Credits                      Water/Wastewater - 2.0 Safety TCH</p>
<p><b>Office Safety</b></p>	<p><b>2 hours</b> - This course will review the main hazards that are faced in the office setting such as electrical hazards, workstation ergonomics, slips/trips &amp; falls, emergencies and hazard communication as it pertains to office environments.</p>	<p><b>Recommended upon initial assignment and retraining as needed</b> for employees who work in office settings.</p> <p>Continuing Education Approvals:                      Water/Wastewater - 2.0 Safety TCH</p>

<p><b>Personal Protective Equipment</b></p> <p><b>UPDATED for 2015</b></p>	<p><b>2 hours</b> - The OSHA assessment process to identify the hazards associated with each type job or task will be reviewed to identify the need for PPE, and determine the type of PPE needed. Various types of PPE will be discussed to show the wide variety of PPE on the market, and how to choose the appropriate style for protection.</p>	<p><b>Recommended upon initial assignment and retraining as needed</b> for supervisors and employees who use or specify PPE</p> <p>Continuing Education Approvals:                  CPWM - 2.0 Technical CEU Credits                  Water/Wastewater - 2.0 Safety TCH</p>
<p><b>Playground Safety Inspections</b></p> <p><b>UPDATED for 2015</b></p>	<p><b>2 hours</b> - This class provides attendees with a survey of the playground environment, types of injuries, the nomenclature of the individual pieces of equipment and the application of the inspection criteria. Many photos illustrate the concerns or provide illustration of the criteria. Includes a brief description of the test kit tools and recommended action plan for compliance with NJ playground regulations.</p>	<p><b>Recommended upon initial assignment and retraining as needed</b> for employees who inspect, maintain or repair public playgrounds.</p> <p>Continuing Education Approvals:                  CPWM - 2.0 Technical CEU Credit</p>
<p><b>Safety Committee Best Practices</b></p> <p><b>UPDATED for 2015</b></p>	<p><b>1.5 hours</b> - The foundation of an effective safety program is involvement of both management and employees in an effective safety committee.</p> <p>This program will present the steps to develop and run an effective safety committee. Topics will include: designing and planning your committee, choosing members for your committee, the role of the committee members, effective meeting strategies, and establishing goals and objectives for the safety committee.</p>	<p><b>Recommended upon initial assignment to a Safety Committee</b></p> <p>Continuing Education Approvals:                  CPWM - 1.5 Management CEU Credits                  RMC – 1.5 Professional Development CEU Credits                  Water/Wastewater - 1.5 Safety TCH</p>
<p><b>Sanitation and Recycling Safety</b></p>	<p><b>2 hours</b> - This course will discuss various topics relating to Sanitation Safety for solid waste and recyclable collection crews including the review of appropriate personal protective equipment, safe operating procedures, proper lifting techniques, proper driving techniques, rider positions, effective route layout and relevant provisions of the MUTCD pertaining to traffic safety.</p>	<p><b>Recommended upon initial assignment and retraining as needed</b> for employees who collect solid waste (trash or recycling) on community streets.</p> <p>Continuing Education Approvals:                  CPWM - 2.0 Technical CEU Credits</p>
<p><b>Schools: Chemical Lab Safety for Science Teachers</b></p>	<p><b>1 hour</b> - This program focuses on the exposures to both teachers and students from work in chemistry labs.</p> <p>Topics include a review of chemical safety, available emergency equipment such as showers, appropriate personal protective equipment, effective experiment planning and the vital importance of prudent chemical storage.</p>	<p><b>Required for all workers upon initial assignment and annual refresher</b> for employees who are potentially exposed to blood or bodily fluids and hazardous chemicals and who play a role in the employer’s fire prevention, LOTO, or confined space programs.</p>



<p><b>Schools: Safety Awareness Training for School Custodians / Facilities Management</b></p>	<p><b>3 hours</b> - This class provides attendees with a discussion of the hazards and hazard control tactics associated with general school maintenance, grounds keeping (from lawn maintenance to snow removal) and custodial tasks. The core class covers the fundamentals of Machinery, Tools and Equipment, Back Care and Safe Lifting, Slips and Falls, HazCom, Fire Safety and Blood Borne Pathogens. Additional classes may be needed for those whose work involves potential asbestos contact, electrical safety, Lock Out Tag Out and Confined Space Entry.</p>	<p><b>Required for all workers upon initial assignment and annual refresher</b> for employees who are potentially exposed to blood or bodily fluids and hazardous chemicals and who play a role in the employer's fire prevention, LOTO, or confined space programs.</p> <p>Continuing Education Approvals:                  CPWM - 3.0 Technical CEU Credits                  Water/Wastewater - 3.0 Safety TCH</p>
<p><b>Seasonal (Autumn/Winter) Public Works Operations</b></p> <p><b>UPDATED for 2015</b></p> <p><i>(Combined Leaf Vacuum and Snow Plow Safety)</i></p>	<p><b>3 hours</b> - This course will discuss various topics related to both leaf collection and snow plowing. They are combined in this single class to encourage participation by both employees and supervisors.</p> <p>Topics include fatigue, noise, and hazards of machinery. Main topics including the review of: safe operating procedures, ergonomic considerations, proper driving techniques, review of the various types of equipment, appropriate personal protective equipment, effective route layout and relevant provisions of the MUTCD pertaining to mobile work zones.</p>	<p><b>Recommended upon initial assignment and retraining as needed</b> for employees who operate both leaf vacuums and snow plows.</p> <p>Continuing Education Approvals:                  CPWM - 3.0 Technical CEU Credits                  Water/Wastewater - 3.0 Safety TCH</p>
<p><b>Seasonal (Summer) Employee Orientation</b></p>	<p><b>4 hours</b> - This class is for seasonal/part-time workers employed by municipalities. Also good for supervisors responsible for training seasonal/ part time workers.</p> <p>Class will cover the exposures that employees may encounter, including an overview of outdoor safety, youth employment rules, heat stress, PPE, HazCom, bloodborne pathogens and employment practices. The presentation will also include videos on the various topics.</p>	<p><b>Recommended upon initial assignment</b> for new or returning seasonal employees.</p>
<p><b>Shop and Tool Safety</b></p>	<p><b>1 hour</b> - The OSHA standard relating to machine guarding will be reviewed. The emphasis of the class is on the safe use of common hand and power tools, ranging from chisels to circular saws to jack hammers.</p>	<p><b>Recommended upon initial assignment and retraining as needed</b> for employees who use hand &amp; power tools.</p> <p>Continuing Education Approvals:                  CPWM - 1.0 Technical CEU Credit                  Water/Wastewater - 1.0 Safety TCH</p>

<p><b>Snow Plow / Snow Removal Safety</b></p>	<p><b>2 hours</b> - The hazards of icy road surfaces, low visibility and objects being obstructed by snow can create a hazardous situation for the operators of snow plows.</p> <p>This program will review the hazards associated with the operation of snowplows, snow blowers and shoveling snow. Proper planning and safety measures are presented in this program.</p>	<p><b>Recommended upon initial assignment and retraining as needed</b> for supervisors and employees who plow snow on city streets</p> <p>Continuing Education Approvals:                  CPWM - 2.0 Technical CEU Credits                  Water/Wastewater - 2.0 Safety TCH</p>
<p><b>Special Event Management</b></p> <p><b>UPDATED for 2015</b></p>	<p><b>2 hours</b> - This presentation will focus on issues and exposures created by special events. Proper planning procedures will be reviewed, and many hazard and liability considerations will be discussed.</p> <p>The goal of the program will be to allow the attendees to coordinate the planning process and preparations for special events.</p>	<p><b>Recommended upon initial assignment and retraining as needed</b> for employees who plan special events.</p> <p>Continuing Education Approvals:                  CPWM - 2.0 Management CEU Credits                  RMC - 2.0 Professional Development CEU Credits                  Wastewater - 2.0 Safety TCH</p>
<p><b>Toolbox Talk Essentials</b></p> <p><b>UPDATED for 2015</b></p>	<p><b>1.5 hours</b> - For staff members who present tool box talks as part of their department safety training program.</p>	<p>Suggested for safety coordinators, supervisors, managers and those in safety leadership roles.</p> <p>Continuing Education Approvals:                  CPWM - 1 Management CEU Credit                  Water/Wastewater -1.0 Safety TCH</p>
<p><b>Traffic Control for Emergency Responders</b></p>	<p><b>2 hours</b> - The course will review the requirements of the Manual for Uniform Traffic Devices and discusses requirements for controlling traffic at emergency incidents such as MVC, vehicle fires, or natural and manmade disasters. Various scenarios will be discussed.</p>	<p><b>Required upon initial assignment and retraining as needed</b> for Police, Fire, and EMS responders who plan, set-up, or work within roadway work zones during emergency incidents.</p>