

## **Classroom Training at the Regulatory Training Center**

- Aerial Lift
- Asbestos and Lead Awareness
- Bloodborne Pathogens
- CPR
- Confined Space Entry and Rescue
- 49 CFR Hazardous Materials Handling
- DOT Training
- Drum Repair and Patching
- Ergonomic Trainings and Evaluations
- Fall Protection
- First Aid
- Fire Extinguisher
- Fit Testing
- Personal Protective Equipment
- Forklift Certification
- Aerial Lift Certification
- HAZWOPER
- Hazard Communications
- Lock Out Tag Out
- New Hire Assessments
- OSHA 10 and 30 Hour
- Process Safety Management
- RCRA
- Respiratory Protection
- RTC Ladder Safety
- RTC Scaffold Awareness
- Scaffold Competent Person
- Trenching and Excavation



## **Our Commitment to You**

The Regulatory Training Center (RTC) is committed to providing high-quality, innovative, and cost-effective safety training. Every RTC course is designed to help manufacturers, contractors, and small businesses comply with OSHA, EPA, DOT, and other regulatory requirements. We offer an extensive variety of customized training programs and classes geared to industry and plant-specific required training. We can also help to develop a training or ergonomics program based on the way you do business, provide employee assessments, and complete new hire orientations on your behalf.





Each trainee will receive a photo ID badge at the completion of their training course, with completed courses listed on the back. RTC will also house all of your safety training records on our private network, which allows easy access for you during a safety audit, for worker's compensation documentation, and for the convenience of knowing that your records are all housed in one place.

RTC is a member of the Association of Reciprocal Safety Councils. This is a big benefit to our clients who have employees in multiple states. With our reciprocal agreement, your employees will receive training in a convenient location, with consistent information that meets the needs of your company's safety plan.





Multiple courses available in our computer lab, covering topics such as walking and working surfaces, slips, trips, and falls, ARSC Lock Out Tag Out, ARSC Respiratory Awareness, Drum Repair and Patching, Fall Protection, Handtool Awareness, Lead Remodeling, Renovation, and Painting, Lead Awareness, and Rigging Awareness.\*

When you do business with RTC, you are helping school-aged children in your community. RTC is a non-profit division of Kanawha County Schools, the proceeds from our professional training services provides financial support to the KCS system by improving safety and security in the schools.





\*Discounted Hotel Rates available in the Charleston and South Charleston WV area for those who are training with the RTC and are in need of overnight accomodations. Contact us or visit our website <u>www.</u><u>rtc4safety.com</u> for more information.



## Who We Are

The Regulatory Training Center (RTC) was established in June of 1994. Our facility is a one-of-a-kind, non-profit safety training institute, owned and operated by Kanawha County Schools. The RTC's annual operating budget comes from course registration fees collected for safety training, certifications, ergonomic evaluations, and background check services that are offered to private industry. 100% of the proceeds provide financial support to improve safety and security in schools. In addition, we provide safety training and evaluations for Kanawha County School's personnel and vocational students, and some police and fire departments at no cost.

The vision for this facility first started when Bev Jarrett recognized the need for consistent and high-quality safety training for the various contractors who entered the chemical plants. She collaborated with Kanawha County Schools to develop the vision and address the need in our local community. She received donations and support from local petrochemical companies to move the vision forward. Assisted by Kanawha County Schools employees, Jorea Marple, Dianna Long, and board member Bill Raglin. the RTC was awarded a grant from the Appalachian Regional Commission for \$200,000, which helped to fund the start up and operations for the first two years, as the business became self sufficient. In October of 2012, the facility moved into its new home at 120 3rd Avenue in South Charleston, WV, the former site of Edison Elementary School, redesigned to meet the needs of the RTC clients.

In 2013, Charles Warner was brought on board to lead the RTC and also act as the executive director of safety and risk management for Kanawha County Schools. His background in analytical science and safety, while working for Union Carbide and various state agencies, has made a big impact on the safety of our students. His role at KCS is more about prevention, and giving the children a better learning experience. Together with Keith Vititoe, who serves as the KCS director of security, they are responsible for the safety and security of approximately 4500 adults, 27,000 students, in a space of over 900 square miles. They manage the door access systems, coordinate with the maintenance department on issues that need to be resolved to meet the guidelines for the WV Safe Schools Initiative, they serve as the main contacts for the Prevention Resource Officers, who are stationed in the schools, and they serve as the security contacts for all of the administrators.

The RTC creates many full and part time jobs in their England Hills, KY facility, which is dedicated solely to the Marathon plant, and in their South Charleston facility, which serves many different types of business and industry. All of the trainers are former chemical industry professionals and safety directors, they have specialized knowledge and are certified to train your team.

RTC trains students from a variety of industries. Training for contractors entering the various chemical plants is provided here, but we also work with many other types of businesses and industry. If your company needs safety training, certifications, new hire assessments, background checks, or if you need to develop a program, call the experts at the RTC.