



CEC Combustion Safety

The Fuel-Fired Equipment Experts

ONLINE TRAINING

Your One-Stop Virtual Safety Training Center!



If you have combustion equipment, you want to ensure that it is operated safely and efficiently. Training for those that operate and/or maintain this equipment can be difficult and expensive to obtain. The team of experts at CEC Combustion Safety have developed over a dozen easy-to-follow narrated modules that can be accessed from anywhere at any time over the Internet!

- WHO

Combustion University courses are designed for safety professionals, risk managers, maintenance technicians, equipment operators, or any employee involved with combustion related equipment. Learn how to reduce risk, optimize efficiency, and improve safety and reliability throughout your facility.

- WHAT

CEC has created pre-packaged suites that contain five or more modules each to address industry-specific issues. Individual modules are also available to develop a customized learning experience for your specific needs!

- WHERE/WHEN

Combustion University is a quick way to receive annually required training at your convenience without having to travel further than your computer. Available 24-hours per day 365 days per year, train just 1 person or 100 employees at the same time anywhere in the world.

- HOW

Corporate-wide learning management systems (LMS) can be developed if you have multiple facilities and/or personnel that need access to this type of training. These systems offer Centralized & Divisional reporting, as well as optional pre- and post-training assessments to help monitor your team's overall progress.



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www.combustionsafety.com

World Leader in Combustion Safety Services



CEC Combustion Safety is the world leader with over 30 years successfully managing and mitigating combustion equipment and fuel-gas piping risk exposures. We provide expert testing, inspection, training and engineering services for all types of fuel-fired systems across numerous industries throughout the world.

Our Mission

To save lives and prevent explosions while increasing efficiency and reliability of combustion equipment.

- **Global** Service, Engineering & Upgrade Capabilities
- Experience and expertise with **all types of fuel-fired systems** across numerous industries
- **30,000+** fuel-fired systems inspected and safety tested
- **SafeView** - An Industry exclusive online reporting system provides a dashboard that trends and tracks issues and empowers proactive decisions across 1 or 100+ facilities and thousands of fuel-fired systems
- **Corporate-wide** safety program creation, implementation, and management
- **Thousands trained** annually with client-specific hazards, live-fire demos, and online training
- **Proven** safety services proven to increase safety, reduce costs, increase reliability, efficiencies, and competitiveness while ensuring facility capacity
- National **Code Committee** Members
 - **NFPA 85** - Boilers Greater than 12.5 MM BTU/HR
 - **NFPA 86** - Furnaces & Ovens
 - **NFPA 87** - Fluid Heaters
 - **ASME CSD-1** - Boilers up to 12.5 MM BTU/HR
 - **NFPA 56** - Standard for Fire & Explosion Prevention During Cleaning & Purging of Flammable Gas Piping Systems