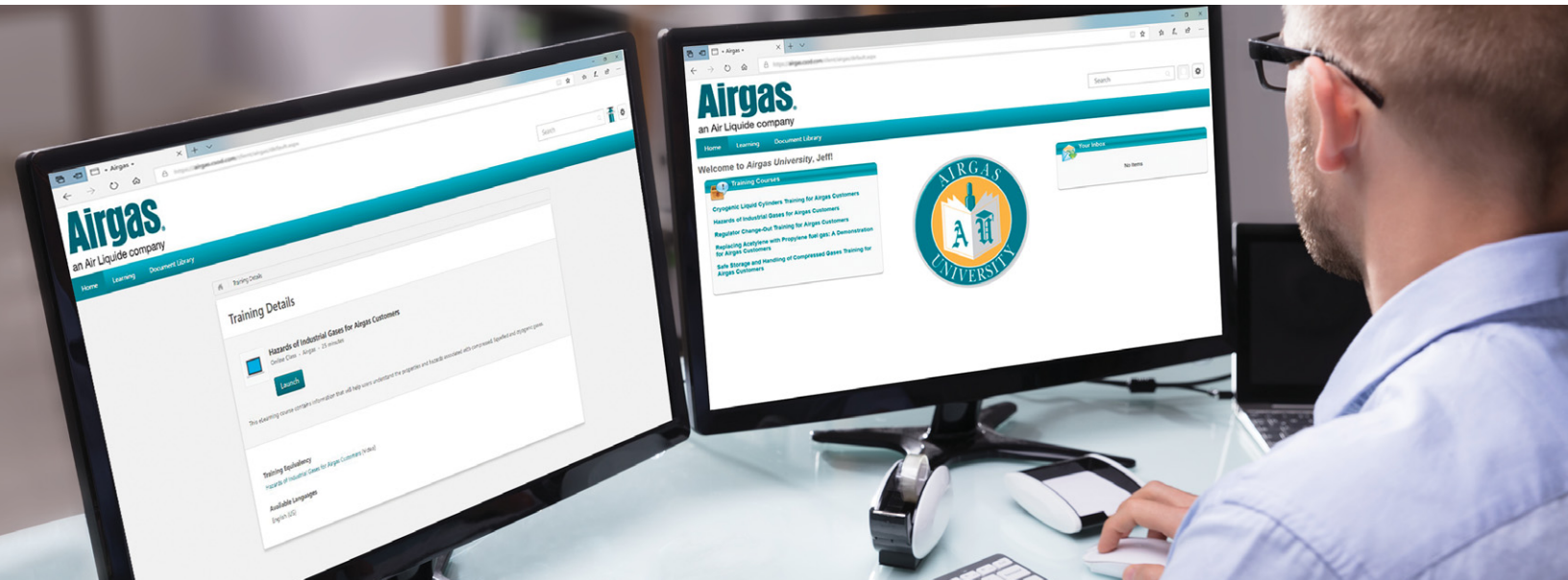


## Train at Airgas University

Investing in people. Investing in the future.



Training via Airgas University allows you to:

- Access courses at your convenience with 24/7 availability
- Save money by eliminating the need for costly in-person sessions
- Learn from industry experts with experience in various disciplines relevant to your business

### On-demand training

Product, process and safety training is critical to help your employees be more successful by learning about the equipment and products they use everyday. In addition to increasing knowledge and performance, an effective training program can help you increase safety and comply with regulatory requirements.

Airgas, an Air Liquide company, makes training accessible and easy through Airgas University. Users can access professionally-developed video training modules directly through Airgas.com.

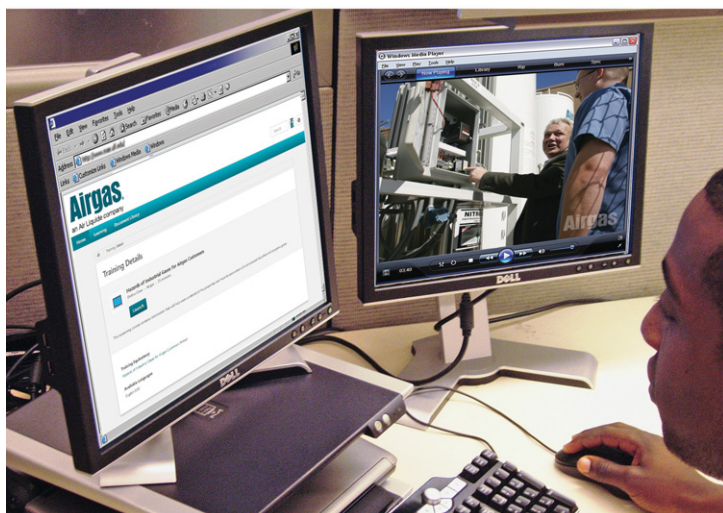
# Train at Airgas University

Investing in people. Investing in the future.

Customers have told us that they need quality training with flexible scheduling. Airgas University was developed with this in mind and provides state-of-the-art online training, anytime.

## Convenience

Training courses through Airgas University are available when you are. Whether you're training new employees or offering a refresher for those who work with gases and equipment, on-demand, online training is the right solution.



Access to quality training for Airgas products and safety processes is as close as the nearest computer. Just log on.

## Saving Money

For those without access to formal, in-person training close to their employees, online training through Airgas University is a cost-effective alternative to assure your employees get the training they need.

## Quality Information

Our curriculum includes product use information, such as “Regulator Changeout Training” and “Hazards of Industrial Gases.” Courses consist of video-based training modules developed and produced by experienced Airgas industry experts.

Contact your local Airgas associate or visit [Airgas.csod.com](http://Airgas.csod.com) for details about our free courses.