

Advanced Management of Compressed Air Systems from CAC



The Canadian Institute for Energy Training (CIET) now offers the advanced course on Management of Compressed Air Systems training from the Compressed Air Challenge® (CAC). This intensive two-day training course provides in-depth technical information on troubleshooting and making improvements to industrial compressed air systems.

Training Objectives

This course is designed to help end users as well as industry solution providers learn how to:

- Collect and use data and tools to assess the efficiency and cost-effectiveness of a compressed air system
- Develop and use a system profile
- Implement a system maintenance program
- Address air quality, highest pressure requirements and high-volume intermittent applications
- Understand complex control system strategies
- Align the supply side to demand side operation
- Explain the value of heat recovery, and
- Successfully sell compressed air improvement projects to management

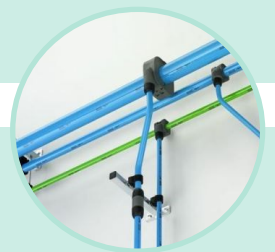
Partners: In Ontario, this program is eligible to the IESO's Training Incentive covering up to 50% of the fees. Visit the [saveONenergy](http://saveONenergy.com) website for more details.



Who should attend?

This short thematic course is ideal for the following clientele:

- Plant engineers
- Maintenance supervisors
- Other personnel responsible for compressed air systems in an industrial setting



Logistics

CEUs: 1.6
CSEP Points: 3

Visit cietcanada.com for more information on training options and registration or contact us at info@cietcanada.com.