



Akron/Canton Chapter

Gas Detection for Commercial Buildings

**When: Friday January 12th,
2024**

Time: 12:00-1:00pm

**Where: The K Company
Training Center
Compass Plaza
2272 South Arlington Rd
Akron, Ohio 44319**

**Directions to Room: Enter second
driveway heading south. The
training room is at the end of the
building on the left hand side.**

**Email Your Reservation To:
eferguson@sbmce.com
By End Of The Day Wednesday
January 10th, 2024**

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For Free!**

**Cost: \$15 ASHRAE Members
\$20 Non-members
Lunch is included.**

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Description:

This month's presentation will focus on:

- The importance of understanding the fundamentals of gas detection systems
- Characteristics of toxic, combustible, and asphyxiant gas types
- System design considerations

Presented by:

Fikret Edip

**Applications Engineer,
The Armstrong Monitoring
Corporation (AMC)**



Fikret Edip holds an Electronics Engineering Technology degree and is a Microsoft Certified System Engineer. He is an application engineer for The Armstrong Monitoring Corporation. AMC is a global manufacturer and supplier of gas detection systems for commercial, light industrial, and HVAC industries.

Fikret previously worked for Critical Environment Technologies Canada (CETCI) for over 20 years. In his roles for AMC and CETCI, he provided system design, extensive certified hands-on training in a classroom environment, online webinar sessions, product training to design engineers, dealer network, and installing contractors.

He was chosen for this role for his demonstrated training skills and extensive knowledge in the gas detection industry. Fikret is always open and eager to share his knowledge of gas detection systems with other professionals in the industry.

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