

HVAC Acoustics & Noise Control Performance Optimization

When: March 31, 2023

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:
mmottice@sbmce.com
By End Of The Day Wednesday
March 29, 2023**

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Description:

This month's presentation will cover acoustics and noise control performance optimization as it pertains to the HVAC industry.

Acoustics are important to consider in any HVAC design. Engineers must design to meet noise criteria of different spaces. There are many noise control products on the market to meet these goals.

Our presenter, Mauricio Salinas, will cover the following:

- Brief overview of HVAC acoustics terminology
- Different types of performance available for common noise control products
- Factors affecting noise control performance

Presented by:



Mauricio Salinas, P. Eng.

**Application Engineering Manager,
Price Industries**

With over 10 years of experience in the HVAC industry, Mauricio Salinas has a wealth of knowledge regarding acoustics. He earned his Bachelor's degree in Engineering from The University of Manitoba. He is a Professional Engineer in the province of MB, Canada.

Mauricio's current position is an Application Engineering Manager at Price Industries. Throughout his career, his primary focus has been on commercial building HVAC acoustics.