

VENDOR SHOWCASE

AIR MASTERS SYSTEMS
DIVERSIFIED WOODCRAFTS
LABCONCO
LIST LOCKERS
LISTA
VIDMAR
STANLEY BLACK & DECKER
NORA FLOORING
PALMER HAMILTON
CIF LAB SOLUTIONS
MONTEL
RMH CONVEYOR SYSTEMS
PORTAFAB
BEDCOLAB



H2I Group partners with different clients, designers, and builders to provide total facility solutions. With total facility solutions, we combine, design, products, systems, and services to meet our client's specific requirements and vision. Contact our team of experts to learn more.

Chris Anspach
CAnspach@h2igroup.com
(608)819-3952



MARCH 4-5, 2020 WISCONSIN FACILITY FEST

Speakers: Darryl Coenen
Dylan Van Dyne, Tim McGowan,
Lori Macleod, Denis Coons



StanleyBlack&Decker



DARRYL COENEN



Darryl Coenen is the Vice President of Sales at Air Master Systems.

Bachelor of Science in Biology and MS in Marketing. Darryl spent the last 24 years in the laboratory industry and his knowledge of fume hood safety is both from a user and manufacturer standpoint. As Vice President of Sales at AMS, he brings that expertise to help choose the correct fume hoods for all applications. His last 11 years has been with Air Master Systems, who manufactures laboratory fume hoods and furniture including casework, work benches, tables and floor mount hoods.

TIM MCGOWAN



Tim McGowan is the Solutions Specialist for the Midwest Division at H2I Group.

Tim joined H2I in 1993 as a storage solutions consultant for North and South Dakota as well as Minnesota. He helps companies design, budget, and build new facilities. He works specifically with designers, architects, and end users.

LORI MACLEOD



Lori MacLeod is the US Sales Manager for CiF Lab Solutions.

Lori has been in the casework and fume hood Industry for over 30 years designing and outfitting educational, teaching, and research laboratory environments.

DENIS COONS



Denis Coons is the Business Development Manager at BedcoLab.

When Denis started out after college in the lab casework field, an old timer told him, he would never leave. 38 plus years later, he's still here. Denis has worked for big and small companies during his career and has met many people from architects to general contractors to end users. He's seen all the trends in the industry and he knows what works and what doesn't. He's worked on and won projects ranging from \$100 to \$24M.

DYLAN VAN DYNE



Dylan Van Dyne is the Territory Representative for Labconco.

Dylan Van Dyne is the territory rep for ND, SD, MN, WI, IL, IA, and part of IN. He started with Labconco as an Inside Sales Rep almost three years ago. He has trained under all the wonderfully talented Managers, Ventilation Technology Managers, Product Managers, Application Specialists, Product Service Technicians, Customer Service and many in our Engineering department. He's worked and learned in this role for over a year before being promoted to Outside Sales Rep. Labconco is a small but large company that seems more like family than anything. Always, learning, teaching, and wanting to become better for customers experiences.

On behalf of H2I Group, our vendors, and sponsors - Thank you for joining us today!

SCHEDULE OF EVENTS

9:30 AM - 10:45 AM

Filtered Fume Hoods

Presented by Darryl Coenen, Air Master Systems

Learn the difference between filtered fume hoods and ducted fume hoods. This session will describe how filtered fume hoods work and can be used for acid, solvents, and bases in one hood. You will learn how to do energy cost analysis for filtered fume hoods so that the data can be compared to energy costs of ducted fume hoods. It will also explain how filtered fume hoods can be a safe solution in labs while maintaining compliance with local codes, ASHRAE 110 and AFNPR NFX15-211.

11:00 AM - 12:15 PM

Fume Hood Basics

Presented by Dylan Van Dyne, Labconco

The primary function of a fume hood is to capture, contain and remove airborne contaminants. This presentation discusses how fume hoods work and shares best practices on how to use them.

12:30 PM - 1:45 PM

High Density Storage

Presented by Tim McGowan, H2I Group

Space shortage has become an increasingly important consideration within today's workspace environments. Developed by a professional team of storage conservation specialists, this 1-hour program will allow participants to gain a better understanding of storage issues related to commercial, institutional, and industrial facilities.

2:00 PM - 3:15 PM

Wood Casework

Presented by Lori MacLeod, CiF

A guide to wood casework. This session will review and describe key elements for properly specifying wood laboratory casework.

3:30 PM - 5:00 PM

The BedcoLab Symphony II Mobile Bench

Presented by Denis Coons, BedcoLab

The evolution of laboratory casework. Is flexibility more expensive than fixed casework? How can I get my project on budget without sacrificing my needs. Get the facts before you have to settle for ordinary casework.