

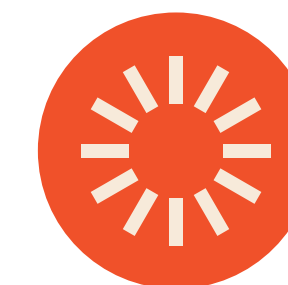
**ADVANCE PROGRAM**



**Conference & Expo for  
OEHS Professionals**

**May 20-22 | Columbus, OH**

*Professional Development Courses May 18, 19, and 23*



**SAVE UP  
TO \$500\***

**REGISTER BY MARCH 17**

\*Savings reflects member advance rate with housing  
in the AIHA Connect block



# Set Yourself Up for Success

Interested in expanding your networking, taking the next step on your career journey, or learning as much as possible?

With clear goals in mind, you will be able to make the most of your AIHA Connect experience. To help you plan, we've aligned our program with your core needs!



## **Learn and Earn CM Contact Hours**

Access practical, cutting-edge education and earn valuable contact hours to maintain (or begin earning) your certifications.



## **Discover What's New and Next in the Industry**

See what's on the horizon for the industry and how we work.



## **Expand My Network and Connect With Colleagues**

Mix and mingle with the best and brightest in occupational and environmental health and safety.



## **Make My Next Career Play**

Build your skills to move up in your organization and make the right connections for career advancement.



## **Enjoy the Experience**

Give your brain a break and enjoy yourself.



# Connect with the solutions and people who help you **KEEP WORKERS SAFE**



Visit Booth 1003 for  
demo & special!



## Air Sampling-Pumps and Flowmeters

Accurate flows for gas, vapor,  
and dust sampling



## Air Sampling-Media

High-quality sorbent tubes, filters,  
and size-selective samplers



## Noise Monitoring

Easy, accurate noise dosimeters, sound  
level meters, and acoustic calibrators



# One AIHA Connect – Two Ways to Participate

You know how to assess risk... it's what you do; it's how you live; and we know, it's what you'll be considering as you determine the best way for you to participate in AIHA Connect 2024.

We're pleased to feature two experience options for the same great conference. And the best part is, your choice is flexible. Change your mind? Simply email [connect@maritz.com](mailto:connect@maritz.com) on or before May 1, and we'll switch you from one to the other at no additional cost. Here are some of the features of the in-person and virtual experiences:

## IN-PERSON



- In-person participation for all AIHA Connect events PLUS online access to everything offered virtually
- [General sessions](#)
- [Education sessions](#) including SparkTalks
- Learning Pavilion sessions
- [Education Pop-Ups](#)
- [Health & Wellness and Yoga sessions](#)
- Expo Hall featuring more than [200 exhibitors](#)
- Expo Hall Networking Reception and a free drink
- 25% discount on most recent edition of ACGIH's TLVs, BEIs, and all "signature publications"
- AIHA Booth featuring the bookstore and presentations
- Innovation Station sessions in the Expo
- [Career Advantage Fair](#)
- Professional and student [poster presenter sessions](#)
- [The Nexus Lounge](#) (exclusively for students and early career professionals)
- Opportunity to earn up to 17 [contact hours](#) for 3 days (more pending)
- [OnDemand](#) access to all authorized education sessions and education pop-ups through December 2024
- Networking opportunities galore

## VIRTUAL



- Virtual participation for all sessions noted in the program as virtual
- [General sessions](#)
- [Education sessions](#)
- [Education Pop-Ups \(NEW!\)](#)
- [Exhibitor directory](#) with access to more than 200 exhibitors
- [Professional and Student posters](#) (PDF view)
- Live broadcasts of Expo Highlights interviews and PPE Fashion Show
- Opportunity to earn up to 17 [contact hours](#) for 3 days (more pending)
- [OnDemand](#) access to all authorized education sessions and education pop-ups through December 2024
- Special networking opportunities with virtual attendees and speakers



# Opening Session

Monday, May 20 8:00 a.m.-9:30 a.m. 

## The Power of Peculiar Thinking: Problem-Solving Through Creativity and Ingenuity

Dr. Samuel Ramsey



As a young graduate researcher, Dr. Sammy Ramsey looked at an age-old question—“What’s happening to the honeybees?”—through a new lens to make a breakthrough discovery that turned the field of bee research on its head.

In this talk, Dr. Ramsey spurs audiences to think outside the box as he shares the story of what led him to connect a family member’s health issues back to his bee research to arrive at a powerful conclusion on the parasitic pandemic plaguing the honeybees. In this talk, he walks audiences through his process for using peculiar thinking that gets the brain processing ideas in new and unique ways and unlocks new outlets for pushing past stalls in thinking and productivity. The approach Dr. Ramsey shares gives people the freedom to dig deeper into all the ideas that they’re told are “too crazy” and “will never work” as they figure out how to tackle complex problems and innovate with impact.

Opening session and coffee sponsored by



# Closing Session

Wednesday, May 22 3:30 p.m.-4:45 p.m. 

## The Neuroscience of Innovation – and How to Develop New Insights

Dr. Helena Boschi



The human brain craves distraction and is constantly bombarded by sensory information, but we simply don’t have the brainpower to process it all. While our attentional system steers our perception, the brain has to make a choice about what it focuses on.

This stimulating session helps us challenge what we think we see in order to stretch our thinking and develop new insights. Because we tend to see the world through our own lens, we often develop a narrow perspective, based on the expertise we master throughout our career. But true innovation demands that we become more divergent and exploratory in our idea generation, turning accepted wisdom upside down and challenging our norms, even when they work. This session forces us to question what we think we see and take into account the fact that we rarely perceive the “truth.” This session also looks at how to increase cognitive agility, creative thinking, and openness – to become a constant, continual learner.

Sessions marked with  will be broadcast for Virtual Connect.

Sessions, schedule, and inclusion in OnDemand are subject to change.



# Pre- and Post-Conference Education

Saturday, Sunday, and Thursday,  
May 18, 19, and 23

AIHA Connect’s professional development courses (PDCs) are in-depth, interactive, more formal learning experiences designed to broaden knowledge, enhance technical competence, and provide practical tools and skills for the workplace. PDCs are held as half-, full-, or two-day courses.



A box lunch is included for in-person participants registered for two-day, full-day, or two (2) half-day PDCs on the same day. Find full descriptions, contact hours, and value-adds of PDCs and education sessions at [www.aihaconnect.org](http://www.aihaconnect.org).

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Aerosols and Airborne Particulates		<a href="#">PDC 201: An Introduction to Harmful Algal Blooms for IHS–NEW!</a>									
Biosafety/Microbiology										<a href="#">PDC 801: Identifying and Controlling Plant and Animal Hazards in the Workplace–NEW!</a>	
Changing Workplaces, Workforce, and Work Arrangements											<a href="#">PDC 1001: Love... No Ego, Heart-Led Engagement and Leadership–NEW!</a>
Chemical Hazards											<a href="#">PDC 1002: Assessment and Hazards of PFAS–NEW!</a>
Communicating OEHS Concepts						<a href="#">PDC 401: Communicating Science and Technical Concepts</a>					
Computer/Mobile Apps and Tools			<a href="#">PDC 101: Managing IH Data the Smart and Easy Way</a>		<a href="#">PDC 502: Smart Devices and the EHS Professional</a>					<a href="#">PDC 802: Statistics in R for IHS–NEW!</a>	





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Confined Spaces			<a href="#">PDC 102: CIH Planning for Confined Space Rescue Using the National Incident Management System and Incident Command</a>			<a href="#">PDC 402: Utilizing Regulations, Standards, Guidelines, and Common Sense to Ensure Safe Entry in Odd Ball Confined Spaces</a> 					
Emergency Preparedness and Response							<a href="#">PDC 601: Role of OEHS Professionals in Nuclear Explosions—NEW!</a> 				
Engineering Controls and Ventilation	<a href="#">PDC 701: Principles, Practical Applications, and Safe Use of Portable Ventilation Systems—NEW!</a>										
Ergonomics	<a href="#">PDC 702: Practical Strategies for Reducing Musculoskeletal Risk Using the AIHA Ergonomic Assessment Toolkit</a>								<a href="#">PDC 901: Localized Fatigue and Application of the ACGIH TLV®</a>		
Ethics		<a href="#">PDC 202: Professional Ethics and Principles of Good Practice—NEW!</a>									
Hazard Recognition/Exposure Assessment	<a href="#">PDC 703: Understanding Exposure Variability and IH Statistics</a>  <a href="#">PDC 704: Improving Inhalation Exposure Assessments</a>	<a href="#">PDC 203: Considerations for Occupational Risk Assessment for DART—NEW!</a>	<a href="#">PDC 103: A Detailed Approach for Implementing an Exposure Assessment System—NEW!</a> 				<a href="#">PDC 602: State-of-the Art Modeling Using IH Mod 2.0 With Monte Carlo Simulation</a>				<a href="#">PDC 1003: Evaluating Residences Impacted by Smoke and Products of Combustion—NEW!</a> 



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Health Care						<a href="#">PDC 404: Hazard Recognition and Exposure Assessment in Health Care</a>					
Human Capital/ESG		<a href="#">PDC 204: Navigating Sustainability, ESG, and Human Capital for OEHS Professionals</a>		<a href="#">PDC 302: Understanding ESG, Human Capital, and Total Worker Health® Metrics Performance</a> <b>NEW!</b>							
Indoor Environmental Quality/ Indoor Air Quality			<a href="#">PDC 104: Perspectives in Environmental Microbiology Consulting</a> <b>NEW!</b> 						<a href="#">PDC 902: Skills, Tools, and Technologies for Addressing Bioaerosols, IAQ, and Climate Change</a> <b>NEW!</b> 		
Management/Leadership	<a href="#">PDC 705: Influencer Training@ The New Science of Leading Change</a>					<a href="#">PDC 405: Enhancing Leadership People Skills for Professional Success</a>					
						<a href="#">PDC 406: Leadership and Communication Is Almost Everything in HSE</a>					
Noise/Hearing Loss Prevention				<a href="#">PDC 303: Understanding Threats to Hearing Beyond Noise From Otopoisons Exposure</a> <b>NEW!</b>		<a href="#">PDC 407: Key Best Practices in Advancing Hearing Conservation</a>		<a href="#">PDC 803: A Hands-On Exercise in Firearm Impulse Noise Measurement</a> <b>NEW!</b>			
Radiation (Ionizing and Nonionizing)			<a href="#">PDC 108: A Gentle Approach to Radio Frequency for His</a>		<a href="#">PDC 503: Naturally Occurring Radiation Overview and Current Trends</a> <b>NEW!</b> 		<a href="#">PDC 603: A Comprehensive Look Into Laser Accidents and Laser Safety</a>				




\*Total Worker Health® is a registered trademark of the U.S. Department of Health and Human Services (HHS). Participation by AIHA does not imply endorsement by HHS, the Centers for Disease Control and Prevention, or the National Institute for Occupational Safety and Health.



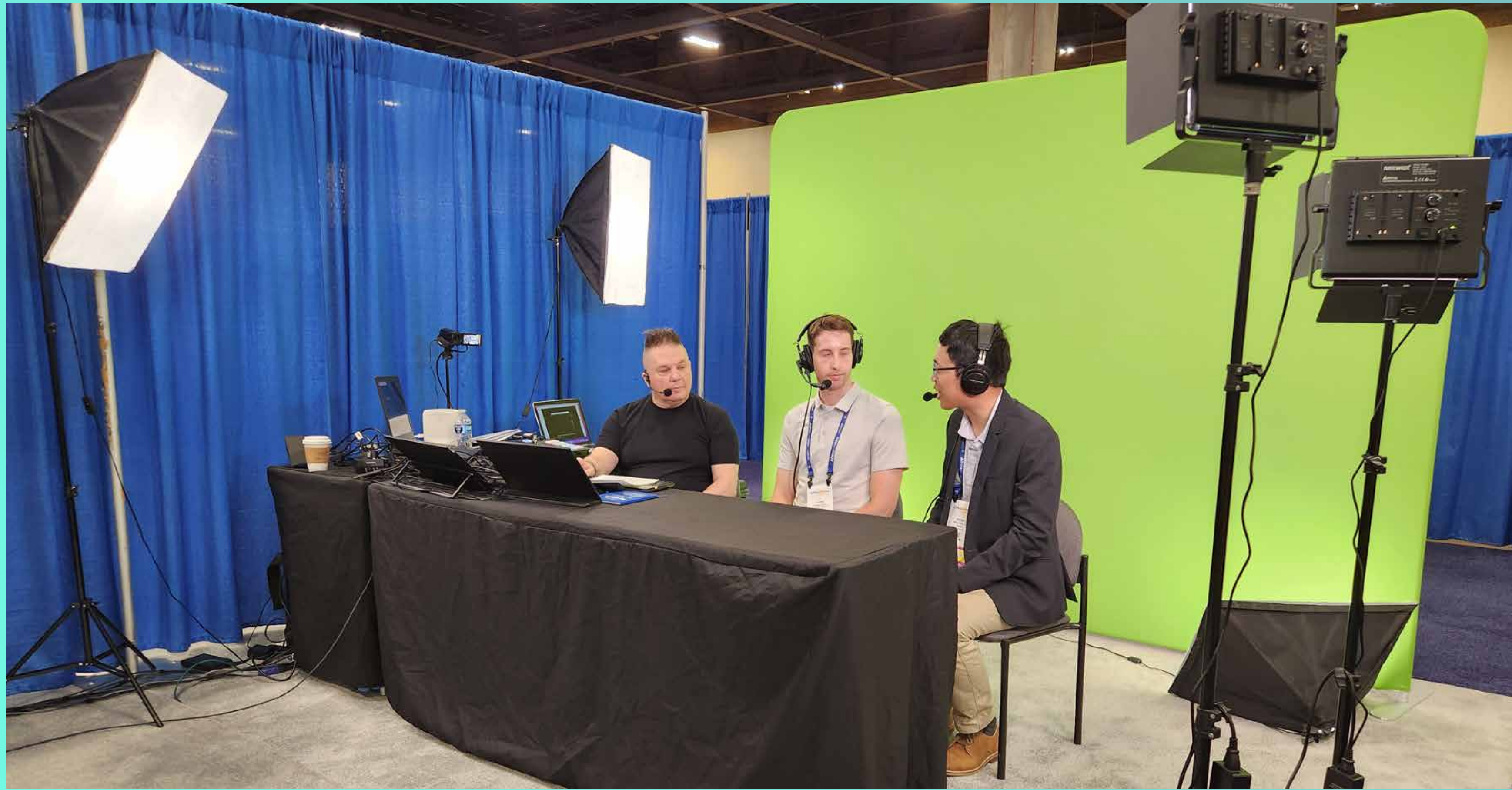
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Risk Assessment and Management			<a href="#">PDC 105: A Qualitative Risk Analysis Tool for the IH/OS Toolbox</a>  <a href="#">PDC 106: Strategies for the Prevention of Occupational Allergy and Asthma</a>  <a href="#">PDC 107: Industrial Hygiene Risk Assessment</a>   <a href="#">PDC 109: Risk Communication for OEHS Professionals</a>	<a href="#">PDC 301: Health Hazards and Assessment of Biological and Non-Biological Airborne Nanoparticles</a> —NEW!		<a href="#">PDC 408: From Exposure Assessment to Risk Characterization in Nanoparticles and Asbestos</a>  <a href="#">PDC 409: What-If/ Checklist Hazard Analysis Technique for the IH/OS Toolbox</a>			<a href="#">PDC 903: The Role of IH in Achieving Safe, Energy-Efficient Labs and Critical Workspaces</a> —NEW! 		<a href="#">PDC 1004: Preventing Flash Fire and Explosion Hazards in Industrial Processes</a>
Safety	<a href="#">PDC 706: Electrical Safe Work Practices With Application of NFPA 70E (2024 Edition)</a>	<a href="#">PDC 205: OSHA Top 10 Standards for the IH—</a> NEW!									
Sensor Technology				<a href="#">PDC 305: Direct Reading Instruments for Students and Young Professionals</a> —NEW!		<a href="#">PDC 410: Real-Time Detection Systems Solutions Workshop</a> 					
Standards, Regulations, and Legal Issues			<a href="#">PDC 110: Law and the IH</a>			<a href="#">PDC 411: The Rules and Art of an Expert Witness</a>			<a href="#">PDC 904: Process Safety Management/Risk Management Program Compliance Audit</a> —NEW!		
Toxicology						<a href="#">PDC 412: Fundamentals of Toxicology for Industrial Hygienists</a>					







# Events and Activities



## Health and Wellness Activities

Nourish your mind, body, and soul with activities designed to build you up from the inside out:

### Health and Wellness Pop-Ups

- Monday, May 20 through Wednesday, May 22

### Namaste With AIHA Yoga

- Monday, May 20 and Wednesday, May 22: 6:30 a.m.-7:15 a.m.
- Tuesday, May 21: 6:00 p.m.-6:45 p.m.



## First-Time Attendees

Make the most of your first AIHA Connect experience:

### **First-Timers' Webinar**

May 8; 2:00 p.m. ET

We'll walk you through what to expect, what to prepare and pack, how to select sessions appropriate for your goals, and more.

### **First-Timers' Meet and Greet**

Monday, May 20; 6:30 a.m.

Meet other first timers with whom you can network, partner up with for sessions, and share knowledge.

First-Timers' events sponsored by



## AIHF 38th Annual Fun Run

Tuesday, May 21; 6:30 a.m.-8:00 a.m.

Help the American Industrial Hygiene Foundation (AIHF) raise money for scholarships for deserving IH/OEHS students. Run 5K or walk 2.5K to get some exercise and do some good. Better yet, get the entire family involved! Register by May 1 to get your limited-edition commemorative t-shirt.

Premier Sponsor



Presenting Sponsor



Bronze Sponsor





# Events and Activities



## **The Nexus Lounge**

*(exclusively for Students and Early Career Professionals)*

Network, recharge, learn, and relax in The Nexus, a lounge specifically designed for students and early career professionals! The popular “Lessons in Leadership” series allows for you to learn key things the keynote speakers, AIHA’s named award winners, and board members wish they knew when they were newer professionals. This year, The Nexus will be in the Exhibit Hall Monday through Wednesday during specific times noted in the program.

## **Career Advantage Fair**

- May 20-22; 9:00 a.m.-4:00 p.m.

Are you ready to grow into a leadership position or decide where to specialize? The Career Advantage Fair provides several ways for you to advance your career and make important contacts, including networking events, resume critiquing, and career workshops.

Looking to hire your next superstar? The Career Advantage Job Board offers 30-day job postings, access to the candidate resumes, and private space to conduct interviews. There’s no better time to CONNECT with your next employee.





# Events and Activities

## Technical Tours

Attendance is limited on these educational tours, so sign up early to reserve your spot. An additional registration fee and some requirements apply.

### **Monday, May 20**

**10:00 a.m.-12:10 p.m.**

TT-05: BeneLeaves - Monday Tour

### **Tuesday, May 21**

**8:00 a.m.-12:00 p.m.**

TT-01: Worthington Steel and Worthington Enterprises Columbus Cylinders

TT-02: American Nitrile Operations LLC- Tuesday Tour

**10:00 a.m.-12:10 p.m.**

TT-06: BeneLeaves - Tuesday Tour

### **Wednesday, May 22**

**8:00 a.m.-12:00 p.m.**

TT-03: American Nitrile Operations LLC- Wednesday Tour

**9:30 a.m.-12:45 p.m.**

TT-04: The Spine Research Institute and Brinkman Lab-El Hellani Labs at Ohio State University

**10:00 a.m.-12:10 p.m.**

TT-07: BeneLeaves - Wednesday Tour



## **NEW! DINE AND DASH**

Pre-purchase lunch in the Exhibit Hall to maximize time for networking and learning. For \$29, you can skip the line, grab a great lunch, and enjoy the vibrant atmosphere of the Exhibit Hall. Add these meals to your registration to save time and effort in Columbus!



# Sustainability



AIHA Connect attendees tell us they want a more environmentally friendly and responsible conference. We worked with AIHA's Stewardship and Sustainability Committee to implement these [green, sustainable initiatives](#) in Columbus:

- Digital Advance Program and Final Program
- Ticketless registration
- Digital signage outside meeting rooms and for directions
- Badges made from recycled materials, which can also be recycled
- Banners made from paper
- Recycle stations for paper, cans, bottles, and other items
- Water refill stations
- NEW! Attendee assessments of carbon footprint, optional carbon offset purchase, and voluntary collection of attendees' carbon footprints and donations

AIHA also focuses on partnering with venues prioritizing green thinking and design. The Greater

Columbus Convention Center is a wonderful example of these practices with:

- The North Building has been awarded the LEED Silver Certification by the U.S. Green Building Council.
- Creating the first indoor, vertical, and LED-lit hydroponic garden in a convention center, which generates up to 2.5 tons of herbs and vegetables each year.
- Offsetting 100% of its energy usage with renewable energy by purchasing Renewable Energy Credits equivalent to the total amount of electricity used.
- All paper products used throughout the facility are made with 100% post-consumer content and a single-stream recycling program exists with recycling and compost containers throughout the event spaces.
- Utilizing Indoor Air Quality and Green Cleaning programs to ensure building occupants have a healthy indoor environment free to Volatile Organic Compounds (VOCs).



# Did You Know?



## Flexible Registration Transfer

Plans change – we get it! Our flexible registration policy allows you to switch from an in-person registration to a virtual one or vice versa through May 1, 2024. Simply email us at [connect@maritz.com](mailto:connect@maritz.com).



## Save Big With Group Rates

Save your company up to \$260 per person when you register as a group! Group rates are available through May 10 for both in-person and virtual registration. See how much you could save!



## OnDemand Included With Full Registration (valued at \$2,000)

- Access to session recordings for 6 months
- Earn a potential of 80+\* additional contact hours
- Spend less than \$8 per contact hour\*

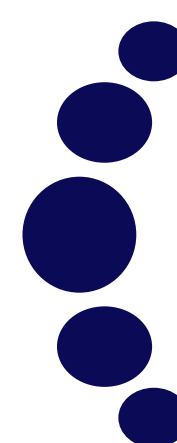
Not sure what OnDemand is or how it works? [Check out this video](#).

\*Based on the advance member rate and contact hours available in AIHce OnDemand 2023.



## Student Discounts

If you are an OEHS student, but NOT an AIHA student member, you're missing out on substantial savings! Join AIHA to save over \$600 on your full conference registration and access exclusive discounts. Learn more about [student opportunities](#).



## #AIHACONNECT

Follow and engage attendees on social media before, during, and after conference using the #AIHACONNECT hashtag. You'll find links to podcast interviews, how-to conference videos, photos and selfies from the event, and more via Facebook, X (Twitter), LinkedIn, and Instagram.



## Make sure you follow AIHA on the following platforms:

- [Facebook](#)
- [X \(Twitter\)](#)
- [Instagram](#)
- [LinkedIn](#)
- [Podcast](#)





# Efficiency Meets **Intelligence**

## Enhancing Connectivity and Productivity in Work Area Monitoring

Discover how to unlock new aspects of understanding within work area monitoring data, ultimately helping to enhance health and safety, productivity, and decision-making processes for organizations. Join the conversation.

### **You're Invited to Innovation Station presentations**

at AIHA Connect to gain valuable insights on:

- **Simplifying Assessments:** Harnessing IoT-based survey tools to achieve peak productivity  
Monday, May 22 @9:35
- **Unlocking Insights:** Enhanced Work Area Monitoring Analysis Through Data Visualization  
Monday, May 22 @12:50

Meet us at Booth #503  
at **AIHA Connect**




**CASELLA**  
A DIVISION OF TSI














# Education Sessions

MONDAY, MAY 20

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Academic Track				
Aerosols and Airborne Particulates	<a href="#">A2: Research Roundup Aerosols and Airborne Particulates 1</a> <a href="#">A9: Assessing Health Risks for the Legacy Asbestos</a> 	<a href="#">B10: The History and Future of the Silica Control Tool</a> 		
Big Data		<a href="#">B9: Introduction to The Industrial Hygiene Data Standard</a>	<a href="#">C8: NIOSH Special Topics: The Proposed Update to the NIOSH Exposure Assessment Strategy</a> 	<a href="#">D1: Research Roundup Emerging Digital Technologies</a>
Changing Workplaces, Workforce, and Work Arrangements		<a href="#">B6: Unmasking the Myths of Success</a> 		
Chemical Hazards	<a href="#">A1: Research Roundup Chemical Hazards 1</a> 		<a href="#">C3: Fire Code, Occupational Safety, GHS, and Chemical Hazards</a>	<a href="#">D10: Addressing Contaminated Cultural Heritage</a> 
Climate Change Hazards and Risks		<a href="#">B1: Research Roundup Climate Change Hazards and Risks 1</a>	<a href="#">C9: National and State Heat Exposure Standards and Best Practices</a>	
Confined Spaces	<a href="#">A3: Confined Spaces Questions and Answers</a>	<a href="#">B3: Lessons Learned From the Electric Utility Penstock Accident</a>		
Emergency Preparedness and Response				<a href="#">D3: Perfection vs. Practicality in Emergency Response</a> <a href="#">D4: IH in Evacuation Isolation Transport Environment for Patients With Special Pathogens</a>
Engineering Controls and Ventilation		<a href="#">B8: NIOSH Special Topics: Low-Cost Dust Sensing Networks</a> 		
Ergonomics			<a href="#">C10: Building an Effective Ergonomics Process</a> 	
Exposure Assessment Strategies		<a href="#">B7: Challenges of Investigating Smoke and Smells</a>		<a href="#">D7: Improving Exposure Judgment With Exposure Models</a> 
Exposure Banding	<a href="#">A4: Leverage Control Banding to the Hilt</a>			
Hazard Recognition/Exposure Assessment	<a href="#">A7: Practical Case Studies in Exposure Modeling</a>	<a href="#">B2: Research Roundup Hazard Recognition/Exposure Assessment 1</a> <a href="#">B4: Environmental Compliance Issues at a Large University</a> 	<a href="#">C4: Sensor Technologies Analyzed by the ARECC Framework</a> <a href="#">C6: Management of Change: Techniques for a Living Hazards Analysis</a> <a href="#">C7: Community Exposures During Oil and Gas Drilling and Completion Activities</a> 	








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Indoor Environmental Quality/Indoor Air Quality	<a href="#">A6: Electronic Cigarettes in the Indoor Environment</a> 			
Management/Leadership	<a href="#">A8: Ask the Expert With the Opening Keynote Speaker, Dr. Samuel Ramsey</a>			
Noise/Hearing Loss Prevention			<a href="#">C1: Research Roundup Noise</a>	
Protective Clothing and Equipment				<a href="#">D9: Real-Time Measurement of Workplace Protection Factor</a>
Risk Assessment and Management	<a href="#">A10: Panel Discussion: What Are Principles of Good Practice?</a> 		<a href="#">C2: Research Roundup Risk Assessment and Management 1</a>	<a href="#">D6: The Role of HSMS in Risk Assessment and Mitigation</a> 
Sampling and Analysis				<a href="#">D2: Research Roundup Sampling and Analysis 1</a>
Social Concerns				<a href="#">D8: The Upton Sinclair Memorial Lecture - The Silicosis Epidemic</a>
Total Worker Health®	<a href="#">A5: Getting Started With a Total Worker Health® Approach</a>	<a href="#">B5: A Biomarker Analysis of Stress Levels in Remote and In-Office Workers</a>	<a href="#">C5: Opportunities of Safety, Health, and Wellbeing Through the Total Worker Health® Lens</a> 	<a href="#">D5: Promoting Musculoskeletal Health Using the Total Worker Health® Approach</a> 




Expo Hall Networking Reception  
Monday, May 20  
4:30 p.m.-5:30 p.m.
















# Education Sessions

TUESDAY, MAY 21

Sessions marked with  will be broadcast for Virtual Connect.

Sessions, schedule, and inclusion in OnDemand are subject to change.


Full descriptions, contact hours, and value-adds may be found at [aihaconnect.org](https://aihaconnect.org).

Track/Topic	Tuesday, May 21, 2024 8:00 a.m.-9:00 a.m.	Tuesday, May 21, 2024 10:00 a.m.-11:00 a.m.	Tuesday, May 21, 2024 11:15 a.m.-12:15 p.m.	Tuesday, May 21, 2024 2:00 p.m.-3:00 p.m.	Tuesday, May 21, 2024 3:15 p.m.-4:15 p.m.	Tuesday, May 21, 2024 4:30 p.m.-5:30 p.m.
Academic Track						<a href="#">J10: Decoding the Alphabet Soup</a>
Aerosols and Airborne Particulates	<a href="#">E1: Research Roundup Aerosols and Airborne Particulates 2</a>  <a href="#">E4: Scientific Developments in Copper Inhalation Exposure and Toxicity</a>  <a href="#">E7: IH and Infection Prevention Collaborative Efforts in Health Care Facilities</a> 	<a href="#">F2: Research Roundup Aerosols and Airborne Particulates 3</a>  <a href="#">F8: The Importance of Inhalation Dosimetry in OEL Derivation</a>	<a href="#">G4: Silica Exposure for Engineered Stone Countertop Fabricators</a>		<a href="#">I4: Legionnaires Disease Underreporting: Potential Impacts</a> 	
Big Data			<a href="#">G6: Statistical Cage Match: 70 Percent vs. 95 Percent Confidence</a> 			<a href="#">J6: Understanding the State of Safety Innovation in the Workplace</a>
Changing Workplaces, Workforce, and Work Arrangements	<a href="#">E6: Hazard Recognition and Assessment Within Correctional Facilities</a> 					<a href="#">J5: Occupational, Environmental, Health, and Safety in Data Centers</a> 
Chemical Hazards	<a href="#">E8: Fellows SIG Debate: Banning the Use of Chemicals in the United States</a>	<a href="#">F3: Uncontrolled Emission of Toxic Gases in Wastewater Treatment</a> 	<a href="#">G2: Research Roundup Chemical Hazards 2</a>	<a href="#">H10: Navigating Exposure Risks and Fire Hazards in Li-ion Battery Technologies</a>	<a href="#">I3: Interesting OSHA Health Cases - Facts From the Field - Part 1</a> 	<a href="#">J8: Drinking Water Exposome: USGS-Community Partnership Studies</a> 
Climate Change Hazards and Risks			<a href="#">G3: A New ANSI/ASSP Construction Heat Stress Standard</a>			<a href="#">J3: Interesting OSHA Health Cases - Facts From the Field - Part 2</a>   <a href="#">J9: Thermal Stress Management, Prevention, and Monitoring</a>
Confined Spaces		<a href="#">F6: Confined Space Spray Painting Exposure Modeling</a> 				
Emergency Preparedness and Response			<a href="#">G9: The East Palestine, Ohio Train Derailment</a>			
Ethics			<a href="#">G8: AI and OEHS Ethics</a> 			
Exposure Assessment Strategies				<a href="#">H6: Production and Event Site Safety</a>	<a href="#">I7: Lowering Occupational Exposure Limits and IH Method Capability</a>	













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Exposure Banding		<a href="#">F4: An Alternative Strategy for Risk Management in the Workplace</a> 				
Hazard Recognition/Exposure Assessment	<a href="#">E10: Preventing Vector-Borne Diseases in Workers</a>  <a href="#">E2: Research Roundup Hazard Recognition/Exposure Assessment 2</a>	<a href="#">F9: Implementing System Safety Lessons Learned</a>		<a href="#">H2: Research Roundup Hazard Recognition/Big Data</a>	<a href="#">I2: Hazard Analysis Lessons Learned</a>  <a href="#">I6: Clothes Changing and Take-Home Risks for the Foundry Industry</a>	
Human Capital/ESG Track			<a href="#">G5: A Practical Guide to Integrate EHSC and ESG for Effective Risk Management</a> 	<a href="#">H3: What the OEHS Professional Needs to Know About Diversity, Equity, and Inclusion</a>   <a href="#">H4: An Environmental Aspects and Impacts Register to Manage Sustainability</a> 		
Indoor Environmental Quality/Indoor Air Quality	<a href="#">E9: The Power of Odor Thresholds in Safety and Health</a> 					<a href="#">J1: Research Roundup Indoor Environmental Quality</a>
						<a href="#">J4: Investigating and Resolving Unique IEQ Mysteries</a>
Laboratory Health and Safety		<a href="#">F7: The Scope and Challenges Associated With Exposure Control Devices</a>	<a href="#">G7: An Isoflurane Waste Anesthetic Gas Management Program</a>	<a href="#">H7: AIHA Laboratory Accreditation Programs: Moving Toward Field and Mobile Accreditation</a> 		
Management/Leadership		<a href="#">F10: Being Autistic in a Neurotypical World While Working in OEHS</a> 	<a href="#">G10: Core Unspoken Principles Affecting Safety</a> 	<a href="#">H1: Research Roundup Management/Leadership</a>  <a href="#">H9: Managing New or Updated Chemical Safety Guidance and Regulations</a> 	<a href="#">I10: Elevating Your Presentation and Communication Skills</a> 	
Respiratory Protection			<a href="#">G1: Research Roundup Respiratory Protection</a>			
Risk Assessment and Management		<a href="#">F1: Research Roundup Risk Assessment and Management 2</a>			<a href="#">I9: Hazardous Area Static Control</a>	






# Education Sessions

TUESDAY, MAY 21

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Sampling and Analysis					<a href="#">I1: Research Roundup Sampling and Analysis 2</a>	<a href="#">J7: Sampling and Analysis of Nicotine From Electronic Cigarette Emissions</a> 
Social Concerns				<a href="#">H8: Movie Matinee Part 1 - Into the Weeds (Movie Viewing)</a>	<a href="#">I8: Movie Matinee Part 2 - Into the Weeds (Movie Viewing and Discussion)</a>	
Total Worker Health®	<a href="#">E5: Prevention Saves Lives, Time, and Money</a> 	<a href="#">F5: SPARKTalks: Putting the Worker in Total Worker Health®</a>		<a href="#">H5: The New Value of Safety and Health in an Evolving World</a>	<a href="#">I5: The Intersection of Total Worker Health® and Environmental, Social, and Governance</a> 	



**Education Credits**

AIHA Connect 2024 attendees can earn up to 17 [contact hours](#) by attending sessions Monday through Wednesday.


Miss a session or need additional hours for your certification? AIHA Connect [OnDemand](#) recordings bring conference sessions to your doorstep. All full conference registrations receive free access to Connect OnDemand.

Recordings will be available from June through December 31, 2024. You will receive an email with access and credit instructions once the recordings are finalized.














# Education Sessions

WEDNESDAY, MAY 22

Sessions marked with  will be broadcast for Virtual Connect.

Sessions, schedule, and inclusion in OnDemand are subject to change.


Full descriptions, contact hours, and value-adds may be found at [aihaconnect.org](https://aihaconnect.org).

Track/Topic	Wednesday, May 22, 2024 8:00 a.m.-9:00 a.m.	Wednesday, May 22, 2024 9:15 a.m.-10:15 a.m.	Wednesday, May 22, 2024 10:30 a.m.-11:30 a.m.	Wednesday, May 22, 2024 1:00 p.m.-2:00 p.m.	Wednesday, May 22, 2024 2:15 p.m.-3:15 p.m.
Academic Track	<a href="#">K10: CIH Exam Equations Visually Explained With Clever Calculations</a> 	<a href="#">L10: How to Train for and Beat the CIH Exam</a> 	<a href="#">M10: Accelerate Your IH Career</a> 		
Aerosols and Airborne Particulates			<a href="#">M2: Research Roundup Nanotechnology</a> 	<a href="#">N10: ASHRAE Standard 241: IH Control of Infectious Aerosols</a> 	<a href="#">O5: Benchmark Concentration Modeling for Carcinogenic and Non-Carcinogenic Effects</a>
Big Data		<a href="#">L7: Revolutionizing Worker Safety: Reactive to Proactive</a> 		<a href="#">N6: Measuring Performance Using a Safety Profile Scorecard</a> 	
Changing Workplaces, Workforce, and Work Arrangements			<a href="#">M1: Research Roundup Changing Workplaces, Workforce, and Work Arrangements</a> <a href="#">M6: Soft Skill Development Will Attract and Retain Talented Personnel</a>		<a href="#">O6: Health and Safety in the Cannabis Industry</a>
Chemical Hazards		<a href="#">L8: Industrial Hygiene in Electric Vehicle Applications</a>		<a href="#">N5: Perchlorate Contamination in Decommissioning of Fume Hoods and Exhaust Systems</a>	
Confined Spaces				<a href="#">N3: Confined Space: Using Reclassification Processes</a>	
Construction					<a href="#">O2: Excavation Pipeline Welding Exposure Assessment</a> 
Ergonomics		<a href="#">L2: Research Roundup Ergonomics</a>			
Ethics				<a href="#">N8: Introduction to Ethics for the EHS Professional</a> 	<a href="#">O8: Case Studies in EHS Ethics</a> 
Exposure Assessment Strategies					<a href="#">O4: Cracking the Code of Dermal Exposure Modeling</a>
Exposure Banding	<a href="#">K4: Occupational Exposure Banding Advanced Topics</a>				
Hazard Recognition/Exposure Assessment	<a href="#">K1: Research Roundup Hazard Recognition/Risk Assessment</a> <a href="#">K2: Research Roundup Hazard Recognition/Health Care</a> <a href="#">K8: Communicating Risk: Expanding on the Sandman Outrage Model</a> 	<a href="#">L6: Common Mistakes With the Application of a Risk Matrix</a> <a href="#">L9: The Emerging North American Cannabis Industry</a>		<a href="#">N4: Everything You Wanted to Know About Hazard Analysis</a>	<a href="#">O10: A Fresh Perspective and Integrated Approach to PtD Hazard Analysis</a>












# Education Sessions

WEDNESDAY, MAY 22

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Full descriptions, contact hours, and value-adds may be found at [aihaconnect.org](https://aihaconnect.org).

Track/Topic	Wednesday, May 22, 2024 8:00 a.m.-9:00 a.m.	Wednesday, May 22, 2024 9:15 a.m.-10:15 a.m.	Wednesday, May 22, 2024 10:30 a.m.-11:30 a.m.	Wednesday, May 22, 2024 1:00 p.m.-2:00 p.m.	Wednesday, May 22, 2024 2:15 p.m.-3:15 p.m.
Human Capital/ESG Track	<a href="#">K5: If It's Not Equitable, It's Not Ergonomic</a> 	<a href="#">L4: Supporting Women in Mining: DEI and Reproductive Health</a> 			
Indoor Environmental Quality/Indoor Air Quality			<a href="#">M9: Addressing Bioaerosols, Indoor Air Quality, and Climate Change</a> 		
Management/Leadership	<a href="#">K3: Lessons Learned From a Career OEHS Professional Turned Manufacturing Manager</a> 	<a href="#">L3: Enhancing Safety Conversations With Templates and Content</a> 	<a href="#">M4: Stories Told by Trailblazing Women in OEHS</a>	<a href="#">N9: Lessons From the Imperial Trans-Antarctic Expedition</a>	
Noise/Hearing Loss Prevention			<a href="#">M7: The Impulse Noise Inventory</a> 		<a href="#">O9: Field Performance of Hearing Protection Devices</a> 
Protective Clothing and Equipment			<a href="#">M8: Primary and Secondary Industrial Flame Resistant Ensemble Garments</a>		
Respiratory Protection					<a href="#">O7: Respiratory Protection for the Public and Workers Without Respiratory Protection Programs</a> 
Risk Assessment and Management	<a href="#">K7: Prevention of Occupational Skin Diseases</a>				<a href="#">O3: Mitigating Static Electricity Hazards in Industrial Processes</a>
Safety Management				<a href="#">N2: Research Roundup Safety</a> 	
Sampling and Analysis					<a href="#">O1: Research Roundup Sampling and Analysis 3</a>
Sensor Technologies/Real-Time Detection		<a href="#">L1: Research Roundup Sensor Technology</a>			
Standards, Regulations, and Legal Issues				<a href="#">N1: Research Roundup Standards and Regulations/Chemical Hazards</a>	
Total Worker Health®	<a href="#">K6: Leadership and Influence Among High Performing Safety and Health Professionals</a>	<a href="#">L5: Keys to Our Future - Part 1: Paradigm Shifts</a>	<a href="#">M3: Nobody Likes Mandates: How to Talk OEHS</a> <a href="#">M5: Keys to Our Future – Part 2: Frameworks and Metrics</a>	<a href="#">N7: Health and Safety in the Entertainment Industry</a>	



# Education Pop-Ups

Monday, May 20–  
Wednesday, May 22

Education Pop-Ups are 25-minute interactive sessions designed to deliver bite-size, timely, targeted learning. **NEW!** These sessions will be held in the Exhibit Hall and broadcast as part of Virtual Connect. 

Full descriptions, contact hours, and value-adds may be found at [aihaconnect.org](https://aihaconnect.org).

Track/ Topic	Monday, May 20, 2024	Tuesday, May 21, 2024	Wednesday, May 22, 2024
Aerosols and Airborne Particulates			12:00 p.m.–12:25 p.m. <a href="#">Pop-Up 3G: Air Sampling Strategies for Asbestos</a>
Changing Workplaces, Workforce, and Work Arrangements	11:30 a.m.–11:55 a.m. <a href="#">Pop-Up 1D: WELL, LEED, and the Industrial Hygienist</a>		
Chemical Hazards	12:30 p.m.–12:55 p.m. <a href="#">Pop-Up 1F: What You Don't Know About HazMat Shipping</a>		
Climate Change Hazards and Risks		12:00 p.m.–12:25 p.m. <a href="#">Pop-Up 2G: Cooking With Climate Change</a>  2:00 p.m.–2:25 p.m. <a href="#">Pop-Up 2K: Harnessing Safety During Wildfires</a>	
Communicating OEHS Concepts	10:00 a.m.–10:25 a.m. <a href="#">Pop-Up 1A: Nurturing Expertise: Addressing the Rejection of Young OEHS Professionals in the Workplace</a>  4:00 p.m.–4:25 p.m. <a href="#">Pop-Up 1G: Optimizing OEHS Communications for Effective Program Implementation</a>	9:30 a.m.–9:55 a.m <a href="#">Pop-Up 2B: Utilizing the ILER Mindset</a>  11:00 a.m.–11:25 a.m. <a href="#">Pop-Up 2E: Exploring the Impact of AI on the OEHS/IH Field</a>  11:30 a.m.–11:55 a.m. <a href="#">Pop-Up 2F: Understanding the Importance of Data</a>	
Computer/Mobile Apps and Tools	1:30 p.m.–1:55 p.m. <a href="#">Pop-Up 1H: OSH-GPT and the IH: Reading and Summarizing Regulations</a>		
Confined Spaces	2:00 p.m.–2:25 p.m. <a href="#">Pop-Up 1I: Confined Spaces - Challenges With Moving Water Across the Desert</a>	9:00 a.m.–9:25 a.m. <a href="#">Pop-Up 2A: Awareness of Confined Spaces</a>	
Construction	12:00 p.m.–12:25 p.m. <a href="#">Pop-Up 1E: Nuclear Decommissioning in the Modern Age</a>	1:30 p.m.–1:55 p.m. <a href="#">Pop-Up 2J: The Impact of Proposed Changes in OSHA PPE Construction Standard</a>	
Ergonomics			10:30 a.m.–10:55 a.m. <a href="#">Pop-Up 3D: Secrets of the Revised NIOSH Lifting Equation</a>



# Education Pop-Ups

Monday, May 20–  
Wednesday, May 22

Full descriptions, contact hours, and value-adds may be found at [aihaconnect.org](https://aihaconnect.org).

Track/ Topic	Monday, May 20, 2024	Tuesday, May 21, 2024	Wednesday, May 22, 2024
Hazard Recognition/Exposure Assessment	2:30 p.m.–2:55 p.m. <a href="#">Pop-Up 1J: How to Improve Basic Exposure Assessment Practices</a> 3:00 p.m.–3:25 p.m.  <a href="#">Pop-Up 1K: Using Gloves to Assess PFAS Risk to Workers Handling Fluorinated Containers</a>	10:30 a.m.–10:55 a.m. <a href="#">Pop-Up 2D: Interesting or Unusual Cases in Industrial Hygiene</a>	10:00 a.m.–10:25 a.m. <a href="#">Pop-Up 3C: Improving Hazard Identification Using NIOSH's EXAMiner Training Tool</a>
Indoor Environmental Quality	11:00 a.m.–11:25 a.m. <a href="#">Pop-Up 1C: Safe Use of 3D Printing in Higher Education</a>		
Laboratory Health and Safety			9:00 a.m.–9:25 a.m. <a href="#">Pop-Up 3A: Understanding the Hazards Posed by Working in a Laboratory</a>
Nanotechnology	3:30 p.m.–3:55 p.m. <a href="#">Pop-Up 1L: Nanomaterial Sampling Strategies, Resources, and Exposure Limits</a>		
Noise/Hearing Loss Prevention		10:00 a.m.–10:25 a.m. <a href="#">Pop-Up 2C: The Silent Epidemic of Hearing Loss From Noise Exposures</a>	12:30 p.m.–12:55 p.m. <a href="#">Pop-Up 3H: Introduction to Ototoxicants and Crafting Foundational Procedures for a Safer Workplace</a>
Respiratory Protection		2:30 p.m.–2:55 p.m. <a href="#">Pop-Up 2L: The Evolving State of Respiratory Protection</a>	
Risk Assessment and Management	10:30 a.m.–10:55 a.m. <a href="#">Pop-Up 1B: How Your Exposure Data May Be Used in TSCA Risk Evaluations</a>		9:30 a.m.–9:55 a.m. <a href="#">Pop-Up 3B: NIOSH Resources for Occupational Hygiene Professionals</a>
Sensor Technology		1:00 p.m.–1:25 p.m. <a href="#">Pop-Up 2I: An In-Depth Look at Heat Exposure and the Use of PHEM</a>	
Standards, Regulations, and Legal Issues		12:30 p.m.–12:55 p.m. <a href="#">Pop-Up 2H: A Historical Prospective on the Use and Regulation of Pesticides</a>	
Total Worker Health®			11:00 a.m.–11:25 a.m. <a href="#">Pop-Up 3E: Mental Health Literacy: Coaching Front Line Supervisors to Recognize At-Risk Workers</a>  11:30 a.m.–11:55 a.m. <a href="#">Pop-Up 3F: Integrating Safety and Wellness Programs to Improve Total Worker Health®</a>





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**VelocityEHS®**

Relied on by more than 10 million users worldwide to drive operational excellence and achieve outstanding outcomes, VelocityEHS is the global leader in true SaaS enterprise EHS and ESG technology. The VelocityEHS Accelerate® Platform is the definitive gold standard, delivering best-in-class solutions for managing ESG, safety, industrial ergonomics, control of work, health, operational risk, and environmental compliance.

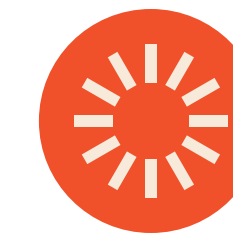
The VelocityEHS team includes unparalleled industry expertise, with more certified experts in health, safety, industrial hygiene, ergonomics, sustainability, the environment, AI, and machine learning than any EHS software provider. Recognized by the EHS industry's top independent analysts as a Leader in the Verdantix 2023 Green Quadrant Analysis, VelocityEHS is committed to industry thought leadership and to accelerating the pace of innovation through its software solutions and vision. Its privacy and security protocols, which include SOC2 Type II attestation, are among the most stringent in the industry.

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# 2024 Hamilton Club Members

(as of February 2024)



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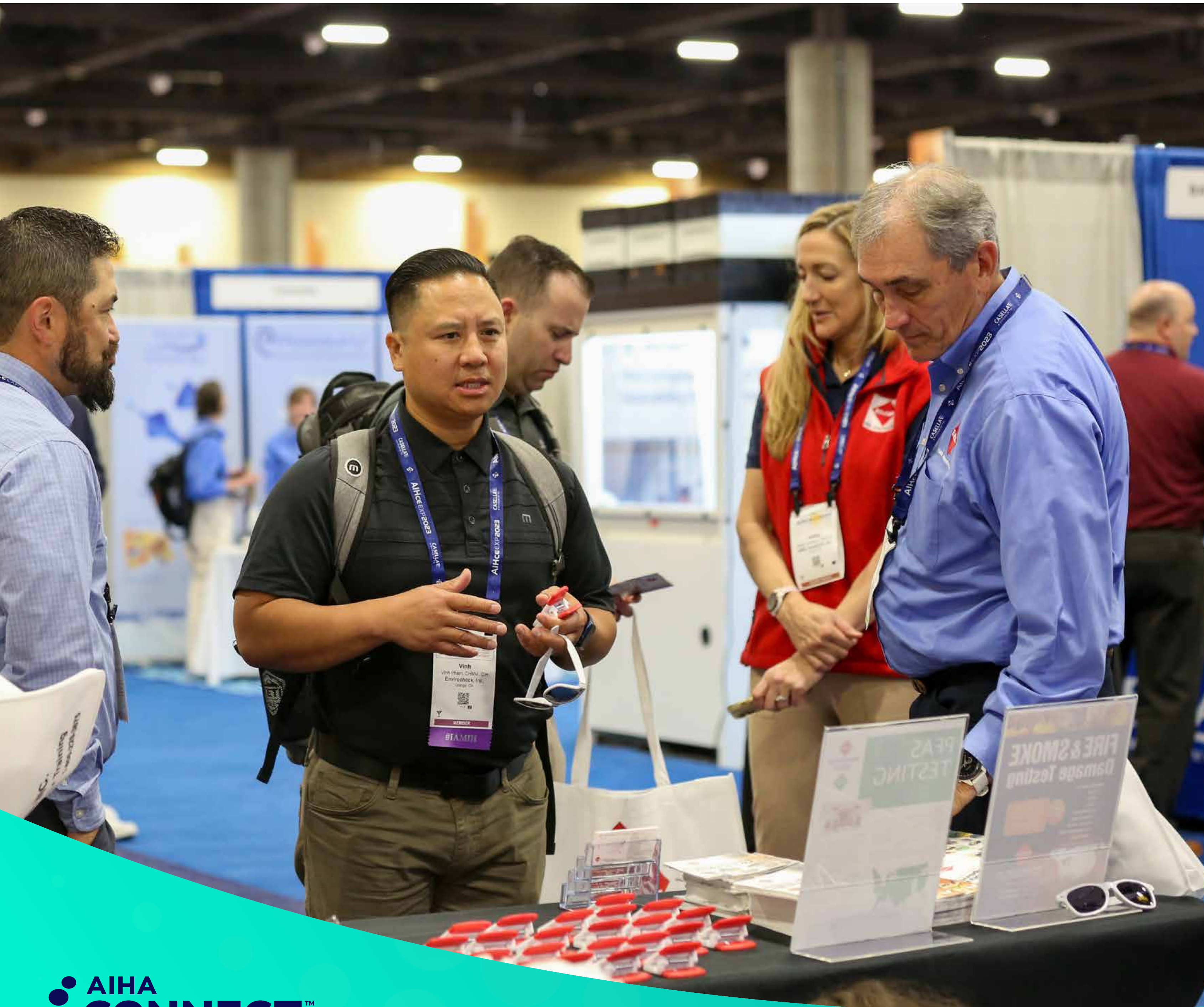
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Interested in enjoying the benefits of Hamilton Club membership? Contact [Laura Garcia](#) for more information.



# Why You Should Exhibit



The Expo Hall at AIHA Connect brings together thousands of occupational and environmental health and safety professionals from multiple industries and career levels. Yours could be the product they are searching for!

## Increase visibility and brand recognition

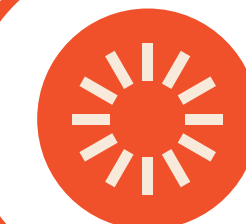
Over 3,900 OEHS professionals attend AIHA Connect

## Connect with buyers

78% of AIHA Connect attendees research, influence, and approve purchasing decisions

## Accelerate the buying process

12,527 leads were generated at the 2023 conference



**RESERVE YOUR SPACE**



# AIHA Connect Expo

## Find valuable solutions in the Expo!

When it comes to staying current in the OEHS field, consider the AIHA Connect Expo Hall an extension of your education and learning experience. It is the best place to discover new, cost-effective solutions to your current challenges, evaluate innovative technologies, and discuss emerging trends, all while making valuable connections.

### On-Site Expo Hall Hours

**Monday, May 20**

9:30 a.m.-5:30 p.m.

**Tuesday, May 21**

9:00 a.m.-3:30 p.m.

**Wednesday, May 22**

9:00 a.m.-1:00 p.m.

### Unique events and activities are planned throughout the conference, including:

- Collaboration spaces for you and colleagues to meet
- The Expo Hall Networking Reception (Monday night)
- AIHA Main Stage presentations in the AIHA Booth (Monday through Wednesday)
- Live “Expo Highlights” broadcasts from exhibit booths to virtual attendees (Monday)
- PPE Fashion Show (Tuesday afternoon)
- Innovation Station presentations (Monday through Wednesday)
- Education Pop-Ups (Monday through Wednesday – broadcast in Virtual Connect)
- Foosball, corn hole, and other competitive games (Monday through Wednesday)
- Pathway Passport game (Monday through Wednesday with prizes valued at \$500 each)
- Snack and beverage breaks (Monday through Wednesday)
- Dine and Dash lunches (Monday through Wednesday – advance tickets purchased during registration)
- Food for purchase (Monday through Wednesday)



- ✓ **Review the [Exhibitor Directory](#)** to search for specific exhibitors.
- ✓ **Want to see a specific company represented? [Refer an exhibitor.](#)**
- ✓ **Want to [become an exhibitor?](#)** Learn more.



# Exhibitors in Alphabetical Order

Learn more about [these exhibiting companies](#) at Connect 2024  
(as of February 1, 2024)

3M  
A.P. Buck Inc.  
AccuTec  
ACGIH  
Advanced Chemical Testing  
Aerobiology Laboratory Associates, Inc.  
AIHA  
Alliant Insurance Services, Inc.  
ALS Labs  
Alphasense  
A-SAFE  
Assay Technology, Inc./AT Labs/MNR Services  
MAXAIR Systems  
Blackline Safety  
BlastOne  
Board for Global EHS Credentialing (BGC)  
Board of Certified Safety Professionals (BCSP)  
BreatheSafe  
BSI  
BTSOFT  
Bullard Company  
Bureau Veritas  
Chemican Inc  
CHEMTREC  
CIH Equipment Company/Egas Depot  
Colden Corporation  
CORE Occupational Medicine  
Cority  
Cornerstone Research Group  
CTEH  
DataChem Software, Inc.  
Defiant Technologies, Inc.

Draeger, Inc.  
DuPont Personal Protection  
Emergency Response and Training Solutions  
EMSL Analytical, Inc.  
Environmental Express  
Epicore Biosystems  
Eurofins Built Environment Testing  
Fauske & Associates, LLC  
Flow Sciences, Inc.  
Gas Clip Technologies  
Gasmet Technologies Inc.  
Gastec International Corporation Limited  
Gateway Safety  
GfG Instrumentation, Inc.  
Global Language Translations and Consulting, Inc.  
GrayWolf Sensing Solutions  
Hayes Microbial Consulting  
HETI  
Honeywell  
Human Factors and Ergonomics Society (HFES)  
Ideagen  
IFO Group  
ILC Dover LP  
InBio (formerly INDOOR Biotechnologies, Inc.)  
Industrial Scientific Corporation  
International Safety Systems Inc.  
Ion Science, Inc.  
Johns Hopkins Bloomberg School of Public Health  
Kanomax USA  
Kinetics Noise Control  
Kitagawa America, LLC  
KPA, LLC

Larson Davis  
Liberty Mutual Insurance  
LISAM  
Matrix Design Group  
Met One Instruments, Inc.  
MIDECO JIA PTY LTD  
Morphix Technologies  
mPower Electronics Inc.  
MSA The Safety Company  
Mycometer, Inc.  
Nanozen  
Newson Gale  
Nextteq International, LLC  
Noise Control Engineering, LLC  
National Registry of Certified Chemists  
OHD, LLLP  
Open Range Software LLC  
Panacea Aftermarket Co  
Particles Plus, Inc.  
Partner Engineering and Science, Inc.  
PathCon Laboratories  
Peter Greven U.S. Corporation  
Pollen Sense, LLC  
Pureflo  
RAECO Rents  
Industrial Hygiene in the Workplace  
RescueStat  
Rheo Engineering  
RKI Instruments, Inc.  
S.E. International, Inc.  
SafeBridge Consultants, Inc.  
SanAir Technologies Laboratory, Inc.

SciAps Inc  
Scientific Analytical Institute, Inc.  
SENKO  
Sensidyne, LP  
SevenGen  
SGS North America Inc.  
SHOEBOX Ltd.  
SIBATA SCIENTIFIC TECHNOLOGY LTD.  
SKC Inc.  
SlateSafety  
Stantec ChemRisk  
Stat Peel  
Stonehouse Process Safety, Inc.  
Sy-Klone International  
Terracon Consultants Inc.  
The EI Group, Inc.  
TSI / Casella  
Tyndale Company, inc.  
University of British Columbia  
University of Cincinnati Industrial Hygiene  
University of Michigan  
VelocityEHS  
Ventonamics  
Washington State Dept. of Labor & Industries  
Westex: A Milliken Brand  
White Oak Environmental & Safety  
Wolters Kluwer Enablon  
Work Health Solutions, Inc.  
WorkCare, Inc.  
Working Concepts, Inc.  
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