



**DALLAS**  
TEXAS **2026**

**ANNUAL CONFERENCE** APRIL 17-20



# The Safer Choice

for Technicians & Certifiers

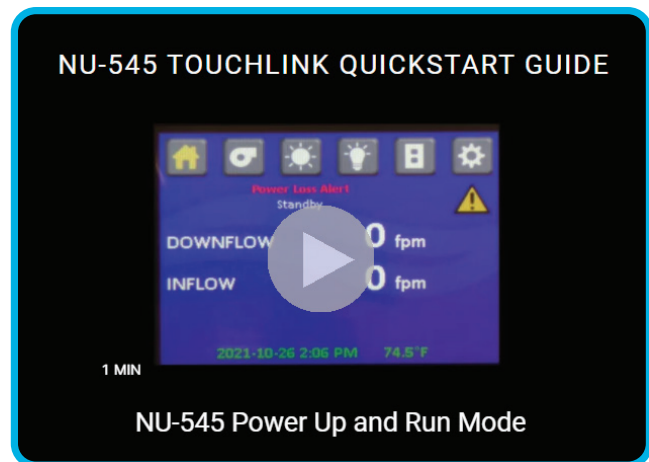
## New Resources Available!

Video Tutorials for NuAire Laboratory Equipment

- Biosafety Cabinets, CO<sub>2</sub> Incubators, & ULT Freezers
- Guide to Control Panel Navigation & Operations
- CO<sub>2</sub> Incubator Calibration Walkthroughs
- Unpacking & Assembly Video Guides



Email NuAire Technical Service for Access:  
[service@nuaire.com](mailto:service@nuaire.com)



## Available Video Tutorials

By Product Line



**LABGARD**  
Biological Safety Cabinets



**BLIZZARD**  
Ultralow Temperature Freezers



**IN-VITROCELL**  
Direct-Heat CO<sub>2</sub> Incubators

NuAire, Inc. | 2100 Fernbrook Lane | Plymouth, MN 55447 | U.S.A. | [www.nuaire.com](http://www.nuaire.com)

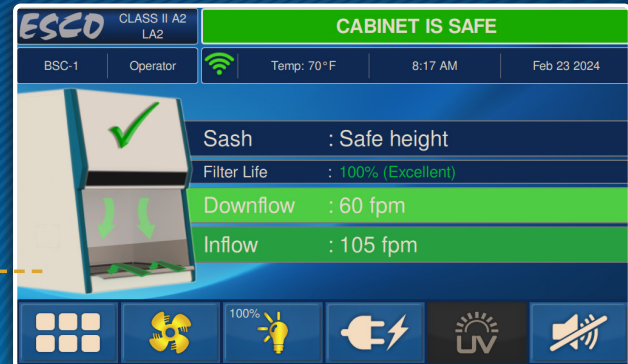
© Copyright 2024. NuAire, Inc. All Rights Reserved. Video tutorials are intended to assist qualified technicians and do not act as a substitute for formal training.

# THE NEXT GENERATION



**Labculture® Generation 4**  
Class II Type A2 Biosafety  
Cabinet  
LA2-4S9 G4

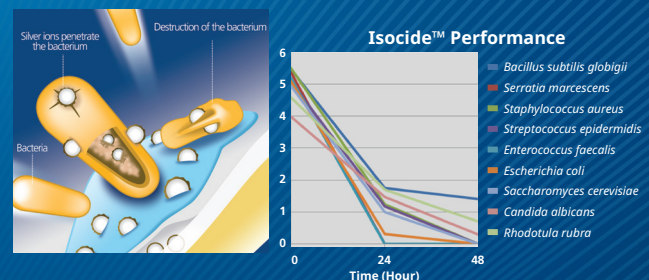
## New 7" Touchscreen Controller



## Centurion™ Controller

- ✓ Displays all safety information on one large screen
- ✓ Large buttons with intuitive menu like smart phones
- ✓ Visual illustration to show cabinet operations
- ✓ 6-Digit PIN menu access. No secret key combination
- ✓ Diagnostic features to assist service
- ✓ Automatic downflow average and deviation calculation
- ✓ Built-in guide to assist servicing and certification

## Isocide™ Antimicrobial Powder Coating



Come to learn the latest service tips for our  
**Next Generation BSC with Touchscreen**  
Manufacturer's Update: **18 April, 2026**  
**Saturday at 9:15 AM**  
Lone Star Ballroom B, Sheraton Dallas Hotel  
**SEE YOU THERE!**

Enhance your safety when opening up  
the plenum to change filter or blower



Esco Technologies, Inc.  
903 Sheehy Drive, Suite F, Horsham, PA 19044, USA  
Phone: 215-441-9661 Ext.2 or 6 | Fax: 484-698-7757 | Web: [escolifesciences.com](http://escolifesciences.com)  
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# microrite

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*Professional Equipment and Onsite  
Services for Cleanroom Testing;  
Air Flow Visualization, Recovery,  
Containment Leak, and Segregation  
Testing*



## TRACER PARTICLE GENERATOR SYSTEM

Neutrally Buoyant for  
High Accuracy

[www.tracerparticlegenerator.com](http://www.tracerparticlegenerator.com)

# Particles Plus® Portable Particle Counter

The Particles Plus® 6000 Series Portable Particle Counter is purpose-built for real-time particle source investigation, enabling fast, intuitive cleanroom troubleshooting on the go.



Model	Size Range	Flow Rate
6310	0.3 to 25 µm	28.3 LPM
6510	0.5 to 25 µm	28.3 LPM
6550	0.5 to 25 µm	50.0 LPM
65100	0.5 to 25 µm	100 LPM



**Data Collection**  
Integrated logging and tagging organize data automatically.



**Real-Time Monitoring**  
See particles instantly and trace contamination to the source.



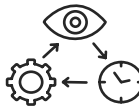
**Intelligent Architecture**  
Distributed subsystem processing for faster response and reliability.



**Processing Power**  
Processes, displays, and communicates data simultaneously.



**Power Management**  
Advanced power management extends runtime for long monitoring.



**Remote Diagnostics**  
24/7 internal and secure IP-based remote diagnostics.



**Lifetime Warranty**  
Built to last and backed by a lifetime warranty that reflects our confidence in the engineering behind every instrument.



For more information contact us:  
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www.particlesplus.com

# MEETING AGENDA

## THURSDAY - APRIL 16, 2026

TIME	PROGRAM	LOCATION
1:00 PM - 4:00 PM	CETA Board of Directors Meeting	State Room 4, 2 <sup>nd</sup> Floor, Convention Center

## FRIDAY - APRIL 17, 2026

7:30 AM - 5:00 PM	Registration Desk Open	Lone Star Preconvene, 2 <sup>nd</sup> Floor, Convention Center
8:00 AM - 12:00 PM	CNBT Written Practical Exam	Seminar Theater, 2 <sup>nd</sup> Floor, Sheraton Hotel
8:00 AM - 12:00 PM	USP <797> and <800> Certification Compliance for the Designated Person	Lone Star C2, 2 <sup>nd</sup> Floor, Convention Center
12:00 PM - 1:00 PM	Lunch - Attendees on own	

## CETA SERIES

1:00 PM - 1:50 PM	Fundamental Monitoring Practices in Pharmacy Compounding Settings: Part 1	Lone Star C1, 2 <sup>nd</sup> Floor, Convention Center
	Sterile Compounding Gap Analysis	Lone Star C2, 2 <sup>nd</sup> Floor, Convention Center
	CETA CAG-015: Evaluation and Testing of Pass-throughs	Lone Star C3, 2 <sup>nd</sup> Floor, Convention Center
	Repairs and Recertification Under USP <797> : What's Enough... and What's Too Much?	Lone Star C4, 2 <sup>nd</sup> Floor, Convention Center
1:55 PM - 2:45 PM	Fundamental Monitoring Practices in Pharmacy Compounding Settings: Part 2	Lone Star C1, 2 <sup>nd</sup> Floor, Convention Center
	Mathmasochistics	Lone Star C2, 2 <sup>nd</sup> Floor, Convention Center
	RABS Certification Updates. What's Changed in CAG-002?	Lone Star C3, 2 <sup>nd</sup> Floor, Convention Center
	Choosing the Right Microbiology Lab Partner for USP <797> Testing	Lone Star C4, 2 <sup>nd</sup> Floor, Convention Center
2:45 PM - 3:15 PM	Networking Break	
3:15 PM - 4:05 PM	Fundamental Monitoring Practices in Pharmacy Compounding Settings: Part 1 (Repeat Session)	Lone Star C1, 2 <sup>nd</sup> Floor, Convention Center
	Sterile Compounding Gap Analysis (Repeat Session)	Lone Star C2, 2 <sup>nd</sup> Floor, Convention Center
	CETA CAG-015: Evaluation and Testing of Pass-throughs (Repeat Session)	Lone Star C3, 2 <sup>nd</sup> Floor, Convention Center
	Choosing the Right Microbiology Lab Partner for USP <797> Testing (Repeat Session)	Lone Star C4, 2 <sup>nd</sup> Floor, Convention Center
4:10 PM - 5:00 PM	Fundamental Monitoring Practices in Pharmacy Compounding Settings: Part 2 (Repeat Session)	Lone Star C1, 2 <sup>nd</sup> Floor, Convention Center
	Mathmasochistics (Repeat Session)	Lone Star C2, 2 <sup>nd</sup> Floor, Convention Center
	RABS Certification Updates. What's Changed in CAG-002? (Repeat Session)	Lone Star C3, 2 <sup>nd</sup> Floor, Convention Center
	Repairs and Recertification Under USP <797> : What's Enough... and What's Too Much? (Repeat Session)	Lone Star C4, 2 <sup>nd</sup> Floor, Convention Center
6:00 PM - 8:00 PM	Biological Safety Cabinet Pilot Exam (Session I)	Seminar Theater, 2 <sup>nd</sup> Floor, Sheraton Hotel

# MEETING AGENDA

SATURDAY - APRIL 18, 2026

TIME	PROGRAM	LOCATION
7:30 AM - 5:00 PM	Registration Desk Open	Lone Star Preconvene, 2 <sup>nd</sup> Floor, Convention Center
8:00 AM - 12:00 PM	CNBT Multiple Choice Exam	Seminar Theater, 2 <sup>nd</sup> Floor, Sheraton Hotel
8:00 AM - 12:00 PM	USP <797> and <800> Certification Compliance for the Designated Person	Lone Star C2, 2 <sup>nd</sup> Floor, Convention Center
8:00 AM - 8:30 AM	Manufacturer Updates (See Page 9 for Detailed Agenda)	Lone Star C1, C3, C4, 2 <sup>nd</sup> Floor, Convention Center
8:30 AM - 9:15 AM	Platinum Sponsor Update - NuAire	 Lone Star B, 2 <sup>nd</sup> Floor, Convention Center
9:15 AM - 10:00 AM	Platinum Sponsor Update - Esco	 Lone Star B, 2 <sup>nd</sup> Floor, Convention Center
10:00 AM - 10:45 AM	Platinum Sponsor Update - Microrite	 Lone Star B, 2 <sup>nd</sup> Floor, Convention Center
10:45 AM - 11:30 AM	Platinum Sponsor Update - Particles Plus	 Lone Star B, 2 <sup>nd</sup> Floor, Convention Center
11:30 AM - 1:00 PM	Lunch - Attendees on Own	
1:00 PM - 6:00 PM	Exhibitor Set-up	Lone Star Preconvene, 2 <sup>nd</sup> Floor, Convention Center
<b>CETA SERIES</b>		
1:00 PM - 1:50 PM	Strategies to Fix Burnout, Boost Engagement, Build Culture in Technical Field Services Businesses: Part 1	Lone Star C1, 2 <sup>nd</sup> Floor, Convention Center
	Demystifying Multimeters for Certifiers: Part 1	Lone Star C2, 2 <sup>nd</sup> Floor, Convention Center
	Performance Testing of Grossing Stations	Lone Star C3, 2 <sup>nd</sup> Floor, Convention Center
	HVAC/Air Handling: What's Going on Above the Ceiling	Lone Star C4, 2 <sup>nd</sup> Floor, Convention Center
1:55 PM - 2:45 PM	Strategies to Fix Burnout, Boost Engagement, Build Culture in Technical Field Services Businesses: Part 2	Lone Star C1, 2 <sup>nd</sup> Floor, Convention Center
	Demystifying Multimeters for Certifiers: Part 2	Lone Star C2, 2 <sup>nd</sup> Floor, Convention Center
	Demystifying the Duct Traverse	Lone Star C3, 2 <sup>nd</sup> Floor, Convention Center
	CAG-016 Testing of Operating Rooms	Lone Star C4, 2 <sup>nd</sup> Floor, Convention Center
2:45 PM - 3:15 PM	Networking Break	
3:15 PM - 4:05 PM	Round Table Discussions	Lone Star C1, 2 <sup>nd</sup> Floor, Convention Center
	Demystifying Multimeters for Certifiers: Part 1 (Repeat Session)	Lone Star C2, 2 <sup>nd</sup> Floor, Convention Center
	Performance Testing of Grossing Stations (Repeat Session)	Lone Star C3, 2 <sup>nd</sup> Floor, Convention Center
	CAG-016 Testing of Operating Rooms (Repeat Session)	Lone Star C4, 2 <sup>nd</sup> Floor, Convention Center
4:10 PM - 5:00 PM	Round Table Discussions (Repeat Session)	Lone Star C1, 2 <sup>nd</sup> Floor, Convention Center
	Demystifying Multimeters for Certifiers: Part 2 (Repeat Session)	Lone Star C2, 2 <sup>nd</sup> Floor, Convention Center
	Demystifying the Duct Traverse (Repeat Session)	Lone Star C3, 2 <sup>nd</sup> Floor, Convention Center
	HVAC/Air Handling: What's Going on Above the Ceiling (Repeat Session)	Lone Star C4, 2 <sup>nd</sup> Floor, Convention Center
5:30 PM - 6:30 PM	New Member Reception (Invitation Only)	
7:00 PM - 10:00 PM	Opening Reception with Exhibitors	Lone Star Preconvene, 2 <sup>nd</sup> Floor, Convention Center

# MEETING AGENDA

## SUNDAY – APRIL 19, 2026

TIME	PROGRAM	LOCATION
7:00 AM – 12:00 PM	Registration Desk Open	Lone Star Preconvene, 2 <sup>nd</sup> Floor, Convention Center
7:00 AM – 8:00 AM	Breakfast with Exhibitors	Lone Star Preconvene, 2 <sup>nd</sup> Floor, Convention Center
<b>CETA ANNUAL CONFERENCE GENERAL SESSION I</b>		
8:00 AM – 8:05 AM	Meeting Welcome (Abby Roth)	Lone Star B, 2 <sup>nd</sup> Floor, Convention Center
8:05 AM – 8:15 AM	President's Address (David R. Phillips)	Lone Star B, 2 <sup>nd</sup> Floor, Convention Center
8:15 AM – 9:15 AM	Keynote Speaker: Ian Deveau Deputy Director for Quality Compounding Quality and Compliance, Office of Compliance, CDER, FDA	Lone Star B, 2 <sup>nd</sup> Floor, Convention Center
9:15 AM – 9:30 AM	CNBT Update	Lone Star B, 2 <sup>nd</sup> Floor, Convention Center
9:30 AM – 10:00 AM	Networking Break	
10:00 AM – 10:30 AM	Elevating Certification Part 1: Certifying Pharmacies for the Future (David Melton)	Lone Star B, 2 <sup>nd</sup> Floor, Convention Center
10:30 AM – 11:00 AM	Elevating Certification Part 2: Viable but Variable: Navigating Environmental Monitoring in the Field (Natalie Miranda)	Lone Star B, 2 <sup>nd</sup> Floor, Convention Center
11:00 AM – 11:30 AM	Elevating Certification Part 3: What Your Cleanroom Certification isn't Telling You (Patricia Ignezi)	Lone Star B, 2 <sup>nd</sup> Floor, Convention Center
11:30 AM – 12:00 PM	Elevating Certification Q&A Panel	Lone Star B, 2 <sup>nd</sup> Floor, Convention Center
12:00 PM – 1:00 PM	Grab-n-Go Lunch	Lone Star Preconvene, 2 <sup>nd</sup> Floor, Convention Center
12:30 PM	Transportation to Wally Whitt Memorial Golf Tournament	Transportation Lobby, Level 1, Sheraton Hotel (outside)
1:00 PM – 7:00 PM	Non-Golf Activities – Truck Yard	Transportation Lobby, Level 1, Sheraton Hotel (outside)
1:00 PM – 7:00 PM	Wally Whitt Memorial Golf Tournament	Bear Creek Golf Club

## MONDAY – APRIL 20, 2026

7:00 AM – 3:00 PM	Registration Desk Open	Lone Star Preconvene, 2 <sup>nd</sup> Floor, Convention Center
7:00 AM – 8:00 AM	Breakfast With Exhibitors	Lone Star Preconvene, 2 <sup>nd</sup> Floor, Convention Center
<b>CETA ANNUAL CONFERENCE GENERAL SESSION II</b>		
8:00 AM – 8:10 AM	Meeting Updates (Abby Roth)	Lone Star B, 2 <sup>nd</sup> Floor, Convention Center
8:10 AM – 8:30 AM	From Patient to Certifier (Cooper Davis)	Lone Star B, 2 <sup>nd</sup> Floor, Convention Center
8:30 AM – 9:15 AM	Panel Discussion: Taking Customer Service to the Next Level (David Julian, Lewis Exner, Micah Hunter, Brian Lattimer)	Lone Star B, 2 <sup>nd</sup> Floor, Convention Center
9:15 AM – 10:00 AM	Beyond the Plate: A Deep Dive into Storage, Shipping, & Contamination Risks (Kelly Faulisi and Becky Moran)	Lone Star B, 2 <sup>nd</sup> Floor, Convention Center
10:00 AM – 10:15 AM	Special Presentation	Lone Star B, 2 <sup>nd</sup> Floor, Convention Center
10:15 AM – 10:45 AM	Networking Break	Lone Star Preconvene, 2 <sup>nd</sup> Floor, Convention Center
10:45 AM – 11:05 AM	Annual Business Meeting General Business/Financials/Election (David Wasescha, David R. Phillips)	Lone Star B, 2 <sup>nd</sup> Floor, Convention Center
11:05 AM – 11:25 PM	CETA Committee Updates	Lone Star B, 2 <sup>nd</sup> Floor, Convention Center

# MEETING AGENDA

## MONDAY - APRIL 20, 2026

TIME	PROGRAM	LOCATION
11:25 AM - 12:00 PM	CAG Updates & CAG Awards (David R. Phillips, Tony Caughron)	Lone Star B, 2 <sup>nd</sup> Floor, Convention Center
12:00 PM - 1:00 PM	Conference Lunch	Lone Star Preconvene, 2 <sup>nd</sup> Floor, Convention Center
12:00 PM - 1:00 PM	Women in Controlled Environments Lunch (Invitation Only)	Lone Star C1, 2 <sup>nd</sup> Floor Convention Center
1:00 PM - 1:45 PM	The Spec Is More Than Just The Tables (Kyle Mulder)	Lone Star B, 2 <sup>nd</sup> Floor, Convention Center
1:45 PM - 2:15 PM	Client–Service Contractor Relationship in USP <797> & <800> Environments (Tony Ackerman and Brett Monday)	Lone Star B, 2 <sup>nd</sup> Floor, Convention Center
2:15 PM - 2:45 PM	ISO Certification for Certifiers (Tony Lee)	Lone Star B, 2 <sup>nd</sup> Floor, Convention Center
2:45 PM - 3:00 PM	Networking Break	Lone Star Preconvene, 2 <sup>nd</sup> Floor, Convention Center
3:00 PM - 3:45 PM	Scanning for HEPA Filter Leaks Through a Diffuser (David Phillips, Jim Wagner, Kyle Mulder)	Lone Star B, 2 <sup>nd</sup> Floor, Convention Center
3:45PM - 4:00 PM	Conference Closing Remarks (Abby Roth)	Lone Star B, 2 <sup>nd</sup> Floor, Convention Center
4:15 PM - 6:00 PM	Committee Meetings	Lone Star C1, 2 <sup>nd</sup> Floor, Convention Center
	CAG-004 & 007	Lone Star C2, 2 <sup>nd</sup> Floor, Convention Center
7:00 PM - 10:00 PM	CETA Closing Reception (Outdoors)	Parking Structure, Level 5, Convention Center (outside)

## TUESDAY - APRIL 21, 2026

8:00 AM - 10:00 AM	Biological Safety Cabinet Pilot Exam (Session II)	Seminar Theater, 2 <sup>nd</sup> Floor, Sheraton Hotel
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## MANUFACTURING UPDATES

### SATURDAY - APRIL 18, 2026

TIME	Lone Star C1	Lone Star C3	Lone Star C4
8:00 AM - 8:30 AM (Manufacturer Update)	Labconco	Eagle Analytics	The Baker Company



## WiFi INFO

**Network:**  
MarriottBonvoy\_Conference  
**Code:** CETA2026

## OFFICERS

**President**  
**David R. Phillips (2027)**  
CON-TEST

**President Elect**  
**Abby Roth (2028)**  
Pure Microbiology/Premier

**Secretary/Treasurer**  
**David Wasescha (2028)**  
Labconco

**Past President**  
**Lewis Exner (2027)**  
Controlled Environment Consulting, LLC

## DIRECTORS

**Shane Morris (2026)**  
Champion Air Testing

**Todd Urton (2026)**  
Technical Safety Services, LLC

**Shawn Windley (2026)**  
MANN+HUMMEL

**Jeremy Mahurin (2027)**  
ASAP Controlled Air Testing

**Daniel Velasquez (2027)**  
Precision Testing & Certification

**Joe Carver (2028)**  
TEC Services, Inc.

**Leslie MacKay (2028)**  
Eagleson Institute

**Charlie Pellegrini (2028)**  
Pentagon Technologies

## EXECUTIVE OFFICE

**Executive Director:** Ali Bullis, MBA, CAE

**CAG Administrator:** Tony Caughron

**CNBT Administrator:** Carol Serle

**Senior Meeting Planner:** Alycia Grenesko

230 Washington Avenue Extension, Suite 101  
Albany, NY 12203

[www.cetainternational.org](http://www.cetainternational.org)

## MEETING NOTES

### What can I attend?

### What am I registered for?



**Annual Conference** means you are registered for the Annual Conference and can attend the Opening Reception on Saturday, all sessions and meals beginning Sunday morning and the Closing Reception on Monday.

**Fri. CETA Series** means you have registered to attend the Friday CETA Series from 1:00 PM – 5:00 PM.

**Sat. CETA Series** means you have registered to attend the Saturday CETA Series from 1:00 PM – 5:00 PM.

**Fri./Sat. CETA Series** means you have registered to attend both the Friday and Saturday CETA Series from 1:00 PM – 5:00 PM.

**Closing Reception** means that you are either an exhibitor or guest that purchased a ticket to the Monday banquet.

**Opening Reception** means that you are a guest that purchased a ticket to the Saturday reception.

**Designated Person** means that you have registered to attend the USP & Certification Compliance for the Designated Person sessions on Friday & Saturday morning.

**Exhibitors/Sponsors without “General Meeting” or “Closing Reception”** can attend all meals including the Saturday Opening Reception, but not the Monday reception or any sessions.

*Attendees should not record the sessions or take flash photography*



## Download the Conference App:



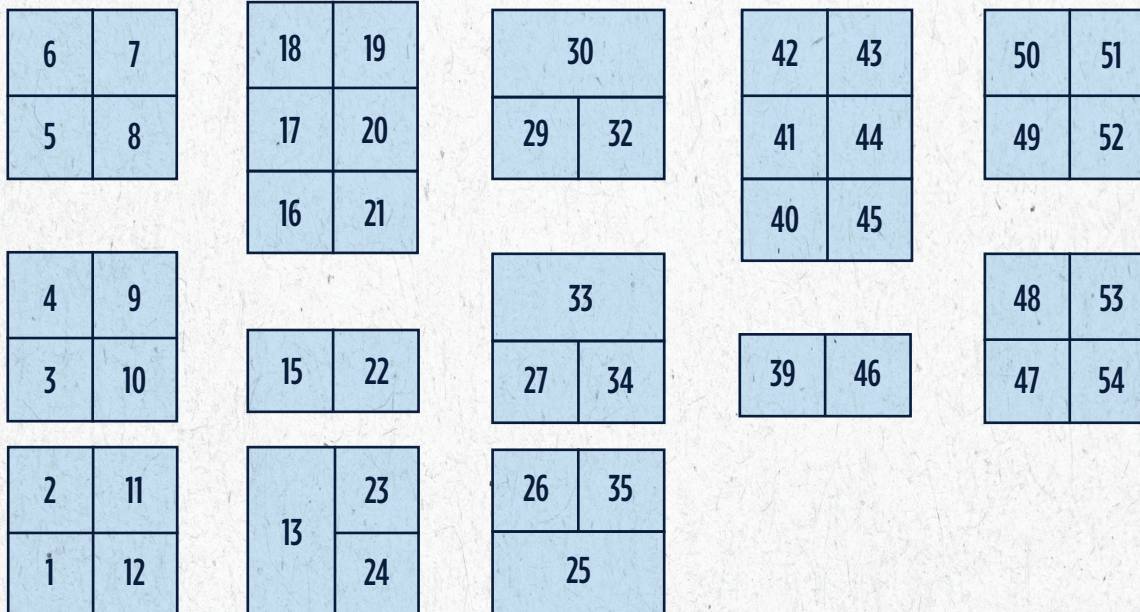
**Access Code:** 372260

**Username:** email you registered with

**Password:** your registration reference number

**Conference badges must be worn at all times**

# EXHIBIT HALL



EXHIBITOR	BOOTH NUMBER	EXHIBITOR	BOOTH NUMBER
AAF International .....	23	Filtration Group .....	17
ADS Laminaire / Flow Air Filters .....	24	Fox Scientific .....	18
Air Techniques International (ATI) .....	39	Germfree Laboratories .....	2
AIRSEAL Containment Systems .....	33	Holland Safety Equipment .....	54
Allentown .....	12	Koch Filter .....	1
Allometrics .....	46	Labconco Corporation .....	22
Ameritech Data Solutions .....	51	Legacy Environmental Laboratory .....	41
Bioscience International .....	40	Lighthouse Worldwide Solutions .....	11
C3 Access Certification Pro .....	16	MANN+HUMMEL Air Filtration Americas .....	7
Camfil Clean Air Solutions .....	45	M-BioLabs .....	5
CETA Lounge .....	25	Microrite .....	29
Chattanooga Environmental Lab .....	43	MilliporeSigma .....	4
Cleanroom Parts and Supply .....	35	Modular Devices Cleanrooms .....	47
Decontamination Specialty Equipment .....	27	NuAire .....	10
Degree Controls .....	26	Pace® Laboratories .....	48
Design Filtration Microzone .....	8	Particle Measuring Systems .....	53
DRS Laboratories .....	42	Particles Plus .....	6
EAB Training .....	15	Retrotec .....	49
Eagle Analytical .....	30	TEC Services .....	3
Eagleson Institute .....	19	The Baker Company .....	20
ENVIRCO .....	34	Thermo Fisher Scientific .....	44
Esco Lifesciences .....	32	TSI Incorporated .....	50
Eurofins Built Environment Testing .....	9	U.S. Micro-Solutions, Inc. ....	21
Evergreen Telemetry .....	13	Zenith Laboratories .....	52

# THANK YOU TO OUR SPONSORS

## PLATINUM



## GOLD



## SILVER



## CLOSING RECEPTION

PHOTOBOOTH



ROADIE SPONSOR

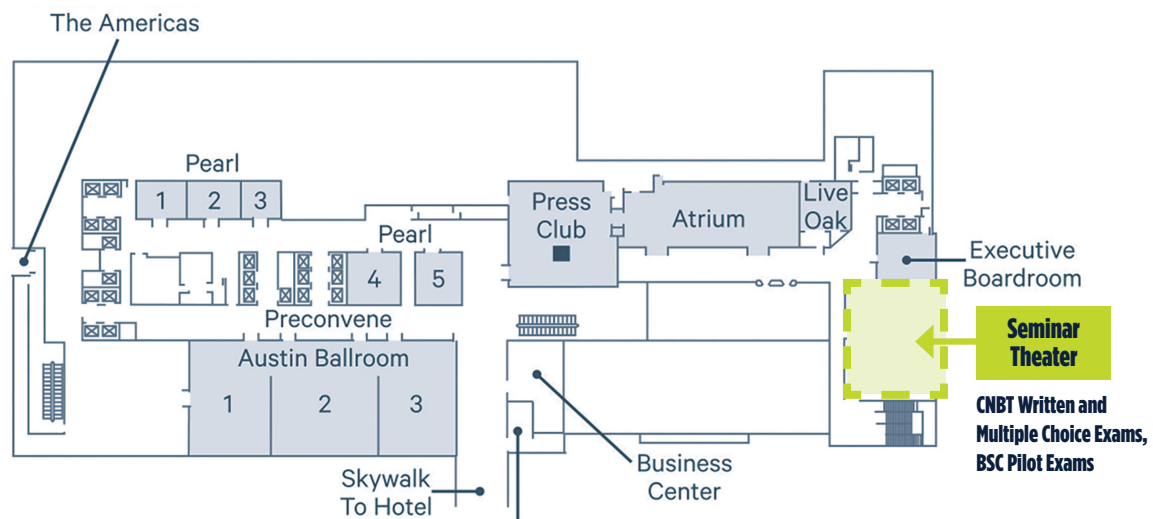


## GOLF



# HOTEL FLOORPLAN

## SECOND FLOOR - HOTEL



## SECOND FLOOR - CONVENTION



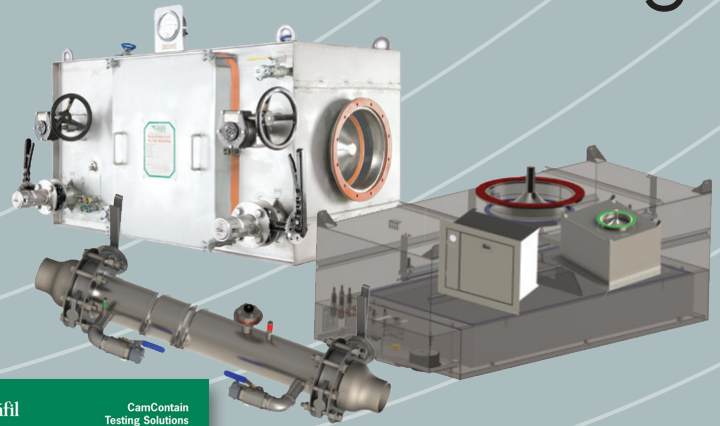
# Safe, non-intrusive HEPA filter scanning

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Certification tests conducted without entering the housing and labs are operational – eliminates downtime, minimizes maintenance personnel risk of exposure and prevents contamination escaping into adjacent spaces.

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## Stop by BOOTH 45



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A comprehensive guide for testing and selecting the right HEPA filters.

Also available at [www.camfil.us](http://www.camfil.us).

# Baker

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# 2026 BOARD OF DIRECTORS ELECTION



## KELLY FAULISI

Supplier Candidate | U.S. Micro Solutions

Kelly Faulisi is the Owner and President of U.S. Micro-Solutions, Inc., which she proudly acquired in January 2026 after nearly a decade with the company. Since joining in 2016, she has worked in a wide range of laboratory roles, giving her a strong, hands-on understanding of operations, quality systems, and client needs.

An active and engaged member of CETA, Kelly currently serves as the Membership Committee Chair, where she is committed to strengthening member connections and supporting organizational growth. She delivered U.S. Micro-Solutions™ study findings as a speaker at the 2023 Orlando Conference and is set to return to the stage at this year's conference, while also participating in a CETA educational series. She also helped plan and launch the New Member Welcome event at last year's conference, contributing to its successful debut and strong engagement from attendees. With a leadership style grounded in quality, integrity, and continuous improvement, Kelly is dedicated to maintaining U.S. Micro-Solutions™ personalized service while driving innovation and expansion in environmental microbiology testing. She is equally committed to the CETA organization and is deeply passionate about its mission, values, and continued outreach, advocating for meaningful education, collaboration, and industry advancement.



## RHONDA LINTNER, MPH

Supplier Candidate |  
Pace Analytical Laboratories - Building Sciences

Rhonda Lintner is a seasoned expert in the testing and certification of controlled environments, bringing more than 18 years of experience supporting cleanrooms, BSCs, LAFWs, Fume Hoods, and other primary engineering controls in healthcare and research facilities. The foundation of her career has been built on the certification side of the industry, with extensive operational experience in performance testing, environmental monitoring, and engineering control verification aligned with USP <797>/<800>, FDA and cGMP standards. She has supported sterile compounding pharmacies, Department of Defense facilities, and complex research environments across the United States and internationally. Her expertise spans commissioning support (IQ/OQ/PQ), microbial bioburden assessment, airflow and process analysis, and practical, data-driven problem solving. Rhonda is committed to strengthening the certification profession, advancing technical standards, and supporting collaboration within the global CETA community.



## MAX BISHOP

Certifier Candidate | Micro-Analytics, Inc.

Max Bishop obtained his B.S. in Biology from Centre College, while concentrating in Microbiology, as well as Biochemistry and Molecular Biology (BMB). He began his career in the healthcare safety engineering and industrial hygiene field for Micro-Analytics Inc. in 2011. His initial responsibilities included consulting on healthcare engineering and construction projects to provide infection control testing and prevention solutions. Due to his technical knowledge, he was eventually tasked with creating a controlled environment services program for Micro-Analytics Inc., during which he became one of the first CETA Registered Cleanroom Professional for Sterile Compounding Facilities in the state of Kentucky. In addition to being the senior project and service manager, he acts as the master service technician for larger projects while being responsible for technician training. Max has extensive experience in testing of healthcare environments and providing engineering solutions for healthcare facilities.



## MICAH HUNTER

Certifier Candidate | Technical Safety Services

Micah brings 27 years of experience in the certification industry, beginning as a field technician and advancing into management roles with CEPA Company and currently serving with Technical Safety Services, where he oversees operations across the Los Angeles area managing a team of 27 technicians. Throughout his career, Micah has contributed to several CAG committees, including CAG 003, CAG 014, CAG 016, and the Grant Committee. Additionally, Micah has taught courses in the CETA series on three occasions and participated as a speaker on the Tribal Knowledge panel at the 2025 conference. Micah is enthusiastic about continuing his involvement with the CETA organization and contributing to its ongoing progress and leadership within the industry.



## CONNER LOPOSKY

Certifier Candidate | Advanced Testing & Certification

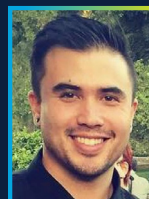
Conner Loposky is a seasoned bio safety technician and the Safety Manager for Advanced Testing and Certification. Active in the controlled environment testing industry since November 2014, Conner brings 11 years of hands-on technical expertise, field experience, and safety leadership to his work. He holds key industry credentials, including NSF 49 and CNBT RCCP accreditations. A strong advocate for the development and standardization of industry practices, Conner actively contributes to the advancement of CETA guidelines. He served on the CETA Application Guide (CAG) Writing Committee for CAG-015, where he played an instrumental role in shaping the testing standards for passthroughs. Dedicated to modernizing resources for field professionals, Conner is constantly looking for ways to improve efficiency and knowledge-sharing within the industry. Conner's deep technical background, commitment to evolving safety standards, and forward-thinking approach to industry resources make him a dedicated and forward-looking candidate for the 2026 CETA Board.



## SHANE MORRIS

Certifier Candidate | Champion Air Testing

Shane Morris is the owner of Champion Air Testing and a controlled environment testing professional committed to strategic leadership and industry advocacy. He is currently serving his first term on the CETA Board of Directors, where he has managed the CETA modular Cleanroom and Testing Equipment and currently serves as 2026 Chair for the CETA Series. Shane also has a history of service on CETA CAG committees, contributing to the advancement of consistent certification practices, professional standards, and CETA's mission.



## DAN TAKATA

Certifier Candidate | Takata Cleanroom Services, LLC

Dan Takata has nearly 20 years of experience in cleanroom testing, certification, and airflow visualization. He is the Owner and Operator of Takata Cleanroom Services LLC in Minnesota, providing certification, consulting, and technical services to pharmaceutical, healthcare, and other controlled environment facilities. Dan also travels both nationally and internationally performing on-site Airflow Visualization Studies for Microrite, Inc., and is an instructor at the Eagleson Institute. He currently serves as Committee Chair of the Controlled Environment Testing Association (CETA) Education and Professional Development Committee, helping guide industry training and professional development initiatives.

Voting is open to active CETA members through April 20th at 10 AM.  
Results will be announced during the Annual Business Meeting at 10:45 AM.



## **PROFESSIONAL CONDUCT AT THE CETA ANNUAL CONFERENCE**

We are writing to address a matter of concern that has come to our attention regarding the annual CETA Conference. We have noticed that some private equity firms and other industry stakeholders have been approaching and attempting to recruit technicians and professionals while they are attending this important event.

As you are aware, the CETA Annual Conference is a premier gathering for technicians, industry leaders, and professionals to collaborate, learn, and advance in their respective fields. It serves as an educational platform where participants are given the opportunity to develop their skills and share insights within a community-focused environment.

The goal of this event is to foster a spirit of collaboration and professional growth. It is inappropriate and disruptive for private equity firms or similar entities to solicit technicians for recruitment purposes during the conference. Such actions undermine the spirit of the event and create unnecessary distractions that detract from the value it offers to its attendees.

We, the CETA Board of Directors, strongly encourage private equity firms to refrain from targeting technicians and attendees in this manner. Instead, we recommend that companies interested in recruitment or business partnerships follow the appropriate channels, engaging with participants through established, formal avenues outside of the conference setting. This ensures that the primary focus of the conference remains on its educational and professional objectives.

We value your understanding and cooperation in maintaining the integrity of the CETA Annual Conference. Let us all continue to work together to ensure a respectful, productive, and enriching experience for all involved.

Should you have any questions or concerns regarding this matter, please do not hesitate to contact any member of the Board of Directors or CETA Staff.

Sincerely,  
The CETA Board of Directors



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Booth #2

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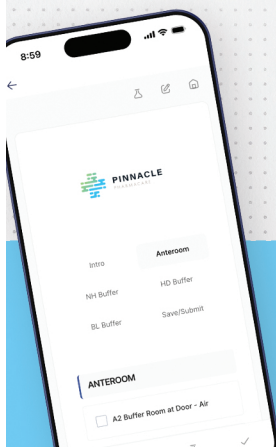
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for their ongoing commitment to the industry.**



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## UPCOMING CNBT EXAM DATES

### Bethlehem, PA

Testing Date:

**Saturday, June 20th**

Hotel Bethlehem Conference Center  
531 Main Street, Bethlehem, PA 18018

*Registration closes Friday, May 29, 2026 or when capacity is reached.*

### West Coast - Location TBA

Testing Date:

**Friday, August 7th**

*Registration closes Friday, July 17, 2026 or when capacity is reached.*

### Bethlehem, PA

Testing Date:

**September 12th**

Hotel Bethlehem Conference Center  
531 Main Street, Bethlehem, PA 18018

*Registration closes Friday, August 21, 2026 or when capacity is reached.*

### Orlando, FL

Testing Date:

**Friday, December 4th**

Renaissance Orlando Airport Hotel  
5445 Forbes Place, Orlando, FL

*Registration closes Friday, November 13, 2026 or when capacity is reached.*

## Private Exam Administrations

*Private exam administrations are also available to those wishing to take CNBT exams. The pricing is as follows:*

**Private Open Administration: \$3,850.00**

**Private Closed Administration: \$4,200.00**  
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Please reach out to  
[cnbtadmin@cetainternational.org](mailto:cnbtadmin@cetainternational.org) for more information.

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# National Certifier Day



## About the Day

CETA is proud to announce the founding of the **National Controlled Environment Certifier Day!** Each year on **November 5**, we will celebrate a day dedicated to recognizing the skilled professionals who test and certify controlled environments across industries. From pharmaceuticals and healthcare to aerospace and semiconductor manufacturing, these experts ensure that cleanrooms and critical spaces meet the highest standards of performance and safety.

*Every mission-critical cleanroom or controlled environment relies on one often-invisible professional: the controlled environment certifier.*

## Why We Celebrate

Controlled environment certifiers play a vital role in industries that affect public health, technology, and scientific advancement. This day raises awareness of their contribution to:

- Maintaining cleanroom performance and compliance with ISO 14644 and other industry standards.
- Protecting the integrity of sterile and high-precision environments.
- Ensuring safety and quality across mission-critical facilities worldwide.

CETA established this day to recognize these dedicated professionals and highlight the essential role of certification in maintaining global standards of excellence.

## National Day Origins

The **Controlled Environment Testing Association** proudly sponsored the creation of National Controlled Environment Certifier Day in 2025. CETA is the industry's leading voice for advancing education, standards, and professional credentialing within controlled environments.

Through its **National Board of Testing (CNBT)**, CETA maintains rigorous certification programs for cleanroom certifiers, ensuring that professionals across the industry are trained and assessed to the highest standards of competency and ethics.

## How to Celebrate

Join us in celebrating and promoting awareness:

- Share posts on social media with #ControlledEnvCertifierDay.
- Highlight your certified professionals in newsletters or online spotlights.
- Host a team appreciation lunch or professional development session.
- Encourage continued certification and industry education.

Scan **HERE** to learn more!





**SAVE THE DATE**



**Controlled Environment Testing Association**

**APRIL 23 – APRIL 26, 2027**

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