

TC-9.10 LABORATORY SYSTEMS

2026 Annual Meeting Agenda Austin, TX

Tuesday June 30th, 2026

3:30-5:30 PM

JW Marriott Austin, JW – 408/409 – L4

Main TC Meeting Agenda

ITEM	TOPIC	FACILITATOR	TIME (MINS)
Introduction			
1	Call to Order – Code of Ethics	Kelley Cramm	1
2	Title Purpose Scope for TC9.10	Kelley Cramm	1
3	Introductions	Kelley Cramm	1
4	Web Site	Jim Coogan/Kurt Monteiro	1
5	Membership	Guy Perreault	2
6	Quorum	Guy Perreault	2
7	Approval of Meeting Minutes	Christine Riendeers	2
8	Section Head Report	Kelley Cramm	2
			3:45 PM
Presentations			
9	Tom Smith's Corner	Tom Smith	10
10	Guideline 36 Update	Jim Coogan	3
			4:00 PM
Subcommittee Reports – Meeting Minutes on Basecamp			
11	Program Subcommittee	Rachel Romero	3
12	Research Subcommittee	Bob Weidner/Greg Gross	5
13	Lab Classification	Guy Perreault/Tom Smith	3
14	Standards (110, 129, 170, 241)	Justin Garner, Kurt Rindocks	2
15	NSF 49	Justin Garner	3
16	Design Guide	Anne Juran	3
17	Handbook Subcommittee	Mark Malkin	2
18	Journal	Roland Charneux	2
			4:25 PM
ALI Courses			
19	Laboratory Design Course – The Basics and Beyond	Danny McGrail	3
20	Laboratory Exhaust Course – Safe and Energy-Efficient Design	Brad Cochran	2
21	Laboratory Controls Course	Jim Coogan	3
			4:35 PM

Liaison Reports			
22	TC 1.4 Control Theory & Applications	Jim Coogan	2
23	TC 2.2 Plant and Animal Environment	<i>Need a liaison</i>	
24	TC 4.3 Ventilation and Infiltration	Martin Stangl/Ryan Parker	2
25	TC 5.1 Fan Systems	Brent Fullerton/Ken Kuntz	2
26	TC 5.3 Room Air distribution	Kishor Khankari	2
27	TC-7.6 Building Energy performance	Pat Carpenter	2
28	TC 7.9 Commissioning	Justin Garner	2
29	TC 9.6 Healthcare	Traci Hanegan	2
30	TC 9.7 Educational Facilities	Keith Hammelman	2
31	TC 9.11 Clean Spaces	Roland Charneux/Wei Sun	2
32	MTG ACR	Jim Coogan/Kishor Khankari	2
33	62.1 Ventilation for IAQ	Brendon Burley	2
34	90.1 Energy Standard for Buildings	<i>Need a liaison</i>	2
			5:00 p.m.

ITEM	TOPIC	FACILITATOR	TIME (MINS)
35	SMACNA	<i>Need a liaison</i>	
36	NFPA 45	Ken Crooks	2
37	ISPE	<i>Jason Atkisson</i>	2
38	AIHA Lab Health & Safety	Tom Smith	2
39	ASTM Z9.5 Ventilation (ANSI)	Jim Coogan	2
40	I ² SL	Gordon Sharp	4
41	Title 24 – California Energy Code	Glenn Friedman	3
			5:15 p.m.
Meeting Wrap-Up			
42	New Business	Kelley Cramm	5
43	Closing Thoughts/Pass the Baton	Kelley Cramm	5

Officers (July 1, 2024 – June 30, 2026) :

Chair- Kelley Cramm, Vice Chair – David Rausch, Secretary – Christine Reinders-Caron

Adjourn

Next Meeting – Chicago – Tuesday, January 26, 2027

Code of Ethics Commitment

In this and all other ASHRAE meetings, we will act with honesty, fairness, courtesy, competence, inclusiveness and respect for others, which exemplify our core values of excellence, commitment, integrity, collaboration, volunteerism and diversity, and we shall avoid all real or perceived conflicts of interests.

(Code of Ethics: <https://www.ashrae.org/about/governance/code-of-ethics>)

(Core Values: <https://www.ashrae.org/about/ashrae-s-core-values>)

Commitment to Care

The health and safety of all ASHRAE conference attendees is a top priority. We are committed to the well-being of one another.

<https://www.ashrae.org/file%20library/conferences/annual%20conference/commitment-to-care.pdf>

Scope of TC 9.10

TC 9.10 is concerned with HVAC components for laboratory systems and their use therein. These components include but are not limited to air intakes, supply air conditioning systems, air distribution methods, laboratory fume hoods, biological safety cabinets, exhaust systems and exhaust discharge. The technical committee will address the unique requirements of all types of laboratories. These laboratories include but are not limited to nuclear, pharmaceutical/medical, general chemistry, and teaching. Additional TC 9.10 concerns are: (1) the reduction of energy usage in laboratory systems, (2) the monitoring of government regulations affecting laboratory operation.

New Members: If someone has expressed interest in joining the committee, please direct them to the website at www.ashrae.org/joinatc. By joining online, the individual is instantly placed on the committee roster and gives them immediate access to committee functions.