#### Today's Agenda

- Lunch begins 11:30AM
- Meeting 12:00PM
- 2023-2024 Sponsors
- Chapter Sponsorship Opportunities
- Membership and Guest Introductions
- Past Event Summary
- Upcoming Events
- Main Speaker Introduction





# Thank You 2023-2024 Platinum Sponsors





HOFFMAN & HOFFMAN, INC.













# Thank You 2023-2024 Gold Sponsors!



Reach out to our RP Chairs Paul Shelor & Kyler Asia if you are interested in chapter sponsorship.

Paul.Shelor@gmail.com Kyler.Asia@carrier.com





# Thank You 2023-2024 Platinum/Gold Sponsors!

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Insert Company name here

Reach out to our RP Chairs Paul Shelor & Kyler Asia if you are interested in chapter sponsorship.

Paul.Shelor@gmail.com

Kyler.Asia@carrier.com





# Why is Research Promotion so important?

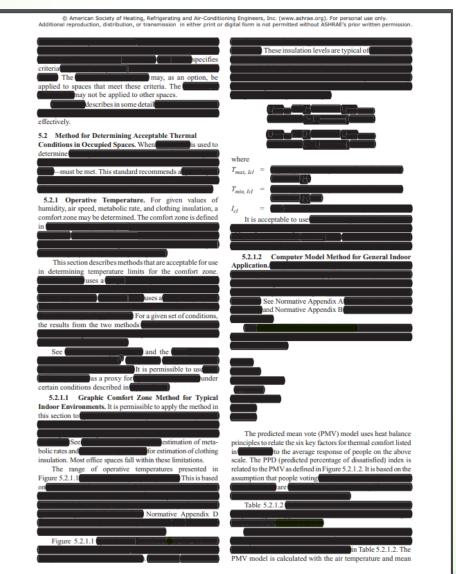
The RP Campaign benefits the funding of numerous ASHRAE programs including:

- ASHRAE Research
- ASHRAE Scholarships for undergrads
- ASHRAE Learning Institute development of new courses
- Graduate Research Projects
- Young Engineers in ASHRAE Leadership Training





Standard 55
Without
Your
Support





ANSI/ASHRAE Standard 55-2010

#### New Members or New Guests?





## Past Event Summary:

- September Meeting: 78 attendees, wow!
- YEA Happy Hour: 15-20 Attendees
- October Chapter Meeting = 78 attendees (not final)





# Upcoming Events:

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<u>Event Name</u>	<u>Date</u>	<u>Time</u>	<u>Location</u>
<u>2nd Chapter Meeting:</u> "High Performance Building Design – What the Future Holds for the Direction of Our Industry" – Tom Lawrence	10/5/2023	11:30AM-1PM	Lenny Boy Brewing
UNC Charlotte Fall Picnic	10/6/2023	10AM-2PM	<b>UNC Charlotte</b>
3rd Chapter Meeting: Rob Dodson	11/2/2023	11:30AM-1PM	Lenny Boy Brewing
Fall Annual Golf Tournament for RP w/ AEE	11/8/2023	10AM-6PM	Verdict Ridge
Sustainability Event – Chapter-wide	November	?	Trees Charlotte
Tech Hour Virtual Meeting – PDHs Available	12/7/2023	11:45AM-1PM	Virtual Meeting
Christmas Auction and 2022-2023 Donor Recognition Event	December ?	6PM-9PM	?



Have a question?
Reach out to us!



# High Performance Building Design: What the Future holds for the Direction of the Industry

Dr. Lawrence is the Mechanical Engineering program lead with the University of Georgia, and has nearly 40 years of professional experience. He spent the first 18 years in industry and after going back for his PhD at Purdue he has been at UGA since January 2004. He is the past chair of ASHRAE Technical Committee 2.8 and is a member of the committee that wrote and maintains ASHRAE Standard 189.1 for High Performance Green Buildings. As an ASHRAE Distinguished Lecturer, he gives seminars related to high-performance buildings at venues around the world. Dr. Lawrence was named an ASHRAE Fellow in 2017 and was a Director-at-Large on the Board of Directors for ASHRAE from 2016-2019.

Dr. Lawrence has a B.S. with Highest Distinction in Environmental Science from Purdue University (1978), a M.S. degree in Mechanical Engineering from Oregon State University (1982) and a second M.S. degree in Engineering Management from Washington University in 1989. He received a Ph.D. in Mechanical Engineering from Purdue University in the spring of 2004.





Have a question? Reach out to us!

