

Chapter Website

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

2021-2022 Chapter Officers

President

[Joe Runyon](#) 423-285-2556

President-Elect

Alex Ramsey 423-488-0376

Vice-President

Jan Jennings 615-330-7923

Treasurer

[Patricia King](#) 423-619-8001

Secretary

[Carolyn Ritchie](#) 423-752-3438

Technology Transfer

[Kay Thrasher](#) 423-280-9815

Research Promotion Chair

[Tommy McMasters](#) 423-493-7530

Historian

[Scott Harrington](#) 865-583-9309

Student Activities

[Stan Atherton](#) 423-645-7464

Membership

[Vacant](#)

Grassroots Gov. Affairs

[Scott McKenzie](#) 423-664-1492

Young Engineers in ASHRAE (YEA)

[Stan Atherton](#) 423-645-7464

Webmaster

[Kay Thrasher](#) 423-280-9815

Chapter Administration

Tommy McMasters 423-493-7530

Chapter Administration

[John Richardson](#) 423-413-6062

ADDITIONAL BOARD OF GOVERNORS  
(Outside of Officers Listed Above)

David Dinse 706-820-0711

Jac Cooper 423-280-8361

BOG meetings are typically held on the 3<sup>rd</sup> Monday, 12:30-1:30 pm at Café 58 (Calvary Chapel on Broad St.)

**\*IN PERSON\* MEETING NOTICE**

**Date: Wednesday, December 01, 2021**

**Time:** 11:30 a.m. *Lunch served & Chapter Announcements*

**Place:** [Mountain City Club](#), 729 Chestnut St., Chattanooga

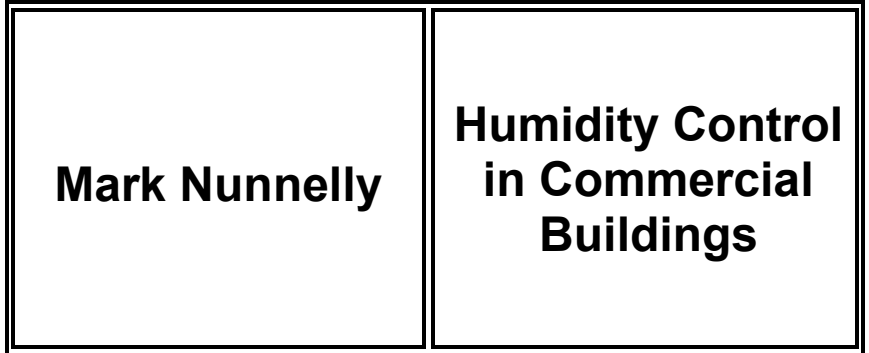
**Cost:** \$20 if you're not on the meal plan

\$10 for ASHRAE student members (must be a member)

Now accepting credit cards via smart phone app or online via PayPal

**Menu:** Vegetarian or low carb meals must be requested early

**Reservations: RSVP no later than 4:00pm Tuesday 11/30** via an Email to [Tricia King](#), [tking@cornerstone-automation.com](mailto:tking@cornerstone-automation.com) or call 423-619-8001



This month's chapter program will give us the opportunity to learn more about the humidity control in commercial buildings.

This presentation will look deeper into how HVAC can best handle humidity control in a commercial building and possible solutions for humidity problems.

Mark Nunnelly, P.E., Member ASHRAE, CxA, is a mechanical engineering graduate of Auburn University, a registered professional engineer, and is also certified as a commissioning authority (CxA) through the AABC Commissioning Group. He has been involved in the construction, engineering, and HVAC industry since 1982. Since 2000 his professional interests in projects have primarily pertained to commissioning, retro-commissioning, humidity control consulting, and energy management for commercial, institutional, and industrial buildings. He has presented numerous training seminars on commissioning, dehumidification technologies (desiccant and mechanical-based), and their applications, as well as psychrometrics and designing for proper humidity control. He has been a member of ASHRAE since 1985. Nunnelly is a past President of the Birmingham, AL chapter; has served as Chairman for the Society's Membership Promotion Committee; and has served on the Environmental Health Committee for the Society. Nunnelly is also recognized as one of ASHRAE's Distinguished Lecturers and has conducted training seminars both domestically and internationally.

Professional Development Certificates (1 hour) will be provided after the webinar. The webinar should conclude by 1 pm

ASHRAE Government Affairs – Updates -  
<http://www.ashrae.org/advocacy>

**Local Groups of Interest:**

[Green Spaces Chattanooga](#)

[Chattanooga Engineers Club](#)

[Chattanooga - American Institute of Architects](#)

[Tennessee Board of Architectural and Engineering Examiners](#)

[Geothermal Heat Pump Consortium](#)

[Chattanooga Engineers Week](#)

**Membership Notes**

**ANNOUNCEMENTS:**

- We are always looking for more great ideas of programs and speakers. Please feel free to suggest any topics you would like to learn about

**2021-22 Chapter Programs**

Good programs are what make the Chapter meetings a success. Last year your participation (attendance) was great. It is directly attributable to the quality of programs. Input is continually needed from everyone (both members and non-members) for topics (and potential presenters) that are of interest. Efforts will be made to address all needs (residential, commercial, nuclear, renewable, etc.), so do not be ashamed to ask.

Contact [Kay Thrasher](#) or any current Board member with suggestions.

<b>2021-22 Meeting Dates</b>	<b>Topic</b>
09/08/2021	Manual or Automatic Balance of Hydronic Systems
10/06/2021	Improving Building IAQ
11/03/2021	ACR Joining Methods
12/01/2021	Humidity Control in Commercial Buildings
01/05/2022	
02/02/2022	
03/02/2022	
04/06/2022	
05/04/2022	
TBD	Golf Tournament Fundraiser