

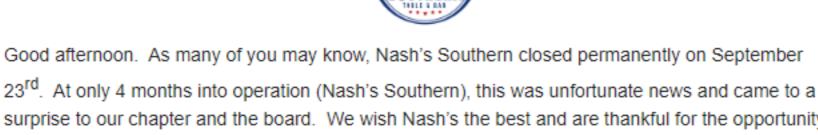
In this issue:

- Venue Change for Chapter Meetings!
- October Meeting November 14, Go-Kart Event
- President's Letter
- Upcoming Dates and meeting topics Advancing your Membership. It's Easy!

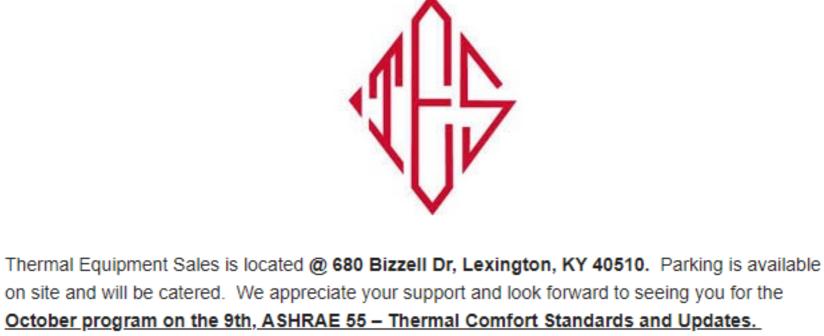
Oct. 9 - ASHRAE 55 – Thermal Comfort Standards and Updates

Upcoming Dates:

- Nov. 6 Take it from a Millennial: Generational Differences
- Nov. 14 Go-Kart Grand Prix
- Dec. 11 Fire Protection Basics: NFPA 13 Review
- Jan. 15 Chapter Meeting: Building Controls: The Future of Smart Technology
- Feb. 12 Domestic Hot Water Design and State Boiler Code Updates



surprise to our chapter and the board. We wish Nash's the best and are thankful for the opportunity. After discussion with members and fellow board members, we will be moving all our presentations to Thermal Equipment Sales for the remainder of the year.



October 2019 Guest Speaker: Christian Taber

Location:

RSVP:

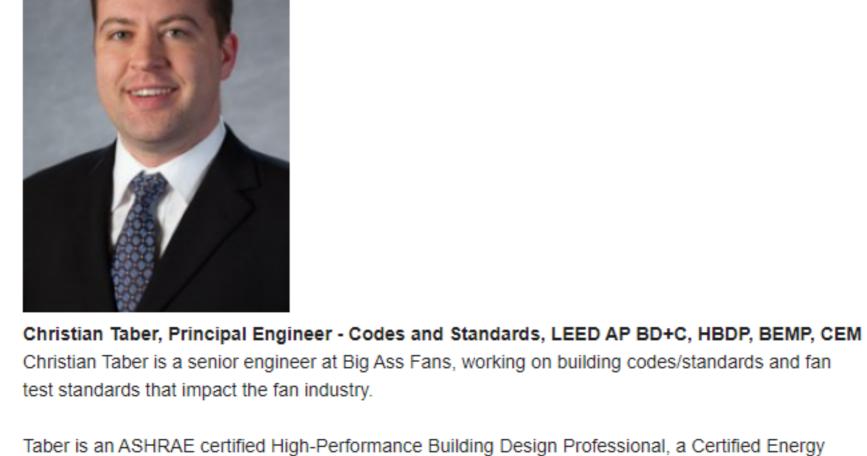
Thermal Equipment Sales, 680 Bizzell Dr., Lexington, KY 40510

10/09/2019 12pm

Date/Time:

Here http://bluegrassashrae.org/events/ Topic:

ASHRAE 55 – Thermal Comfort Standards and Updates



Manager, and a committee member of ASHRAE Standards 90.1. He is also a member of the review committees for AMCA 230, 214, 211, 208, and 11. He holds an M.S. in mechanical engineering and B.S. in chemical engineering from Iowa State University, and an M.S. in biosystems engineering from the University of Kentucky.

While at Big Ass Fans, Taber has advanced the research and knowledge of air movement as it relates

to energy modeling and the LEED Rating Systems, helping to create a more impactful integration of

air movement in building projects. He is also a former member of the USGBC Energy and

Atmosphere Technical Advisory Group. This has allowed air movement to be incorporated in facilities worldwide for energy efficiency and reduced reliance on HVAC. Prior to Big Ass Solutions, Taber worked at Trane as a Marketing Engineer and Applications Engineer, where he developed a LEED specific energy modeling course that he taught to design professionals nationwide.

Taber has been involved in several high profile energy efficient projects, including the LEED Gold Big

Ass Solutions Research & Design Facility. His articles on air movement and energy efficiency have

been published in multiple publications, and he has presented at ASHRAE and AIA conferences

nationally.

2019 ASHRAE Grand Prix Go-Kart Racing



Proceeds go to ASHRAE Research Promotion Packages:

4 Person Team Sponsor: \$300 *Includes 4 racer fees, sponsor recognition on Bluegrass ASHRAE website and on-site recognition at MB2 Raceway

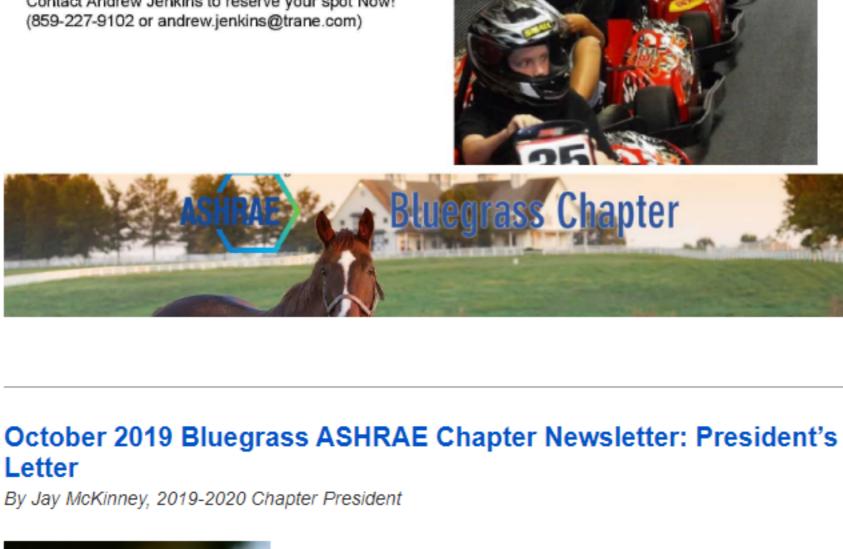
Individual Racer Sign-up: \$75 Contact Andrew Jenkins to reserve your spot Now! (859-227-9102 or andrew.jenkins@trane.com)

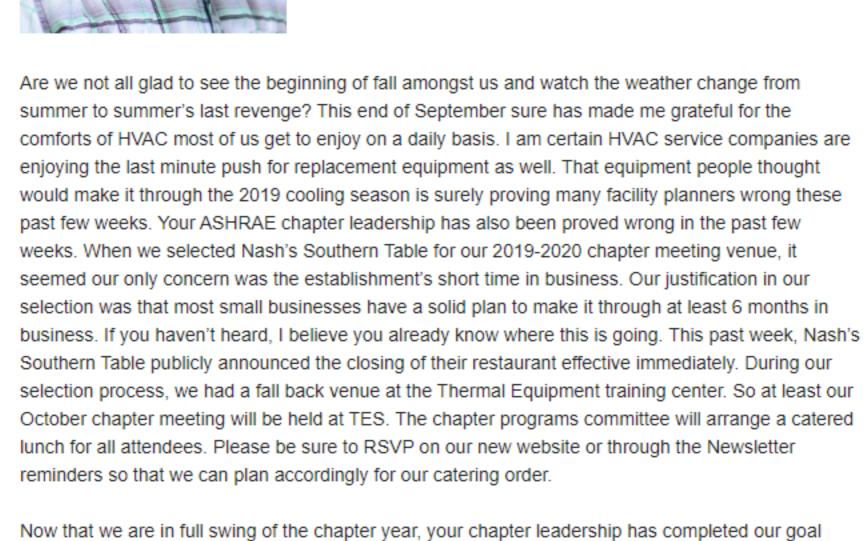
Letter

14 Lap Qualifier

14 Lap Main Event (grid start)

By Jay McKinney, 2019-2020 Chapter President





once existing chapter.

1791 Tullie Circle, N.E.

chapter and myself for this year's program. Successful launch of the new chapter website. If you haven't had a chance to view the website, please take a few minutes to do so at http://bluegrassashrae.org Increase chapter membership by 10% Reactivate student chapter with University of Kentucky Increase average chapter monthly meeting attendance by 10% Meet 100% of the Research Promotion fundraising campaign goal We have already made great strides on Goal #2 above. I would like to announce that the chapter had a recent growth in membership from a group of Professor Don Colliver's students at the University of Kentucky. Dr. Colliver recruited and registered 11 new student members to our chapter! Our chapter appreciates the leadership and example Dr. Colliver provides for these students. Please join me in extending a warm welcome to this group of young and talented individuals that have shown interest in our industry. In case our new student members are reading this newsletter, I would like to them that with a simple online RSVP they will receive a free lunch at each chapter meeting and invaluable opportunities to network with potential employers on a personal level.

I would also like to invite all of our student members to consider Goal #3 above as they seek even

more opportunities to become involved in the HVAC industry. We once had an active student chapter

at UK and I think with proper planning, the right people in place and a little effort we could revive this

chapters and a well-funded research program we can bring back research money to the Bluegrass by

securing research projects to be conducted here at the University of Kentucky by our local professors

and students. In order to increase our local chapter fundraising efforts, we are bringing back the go-

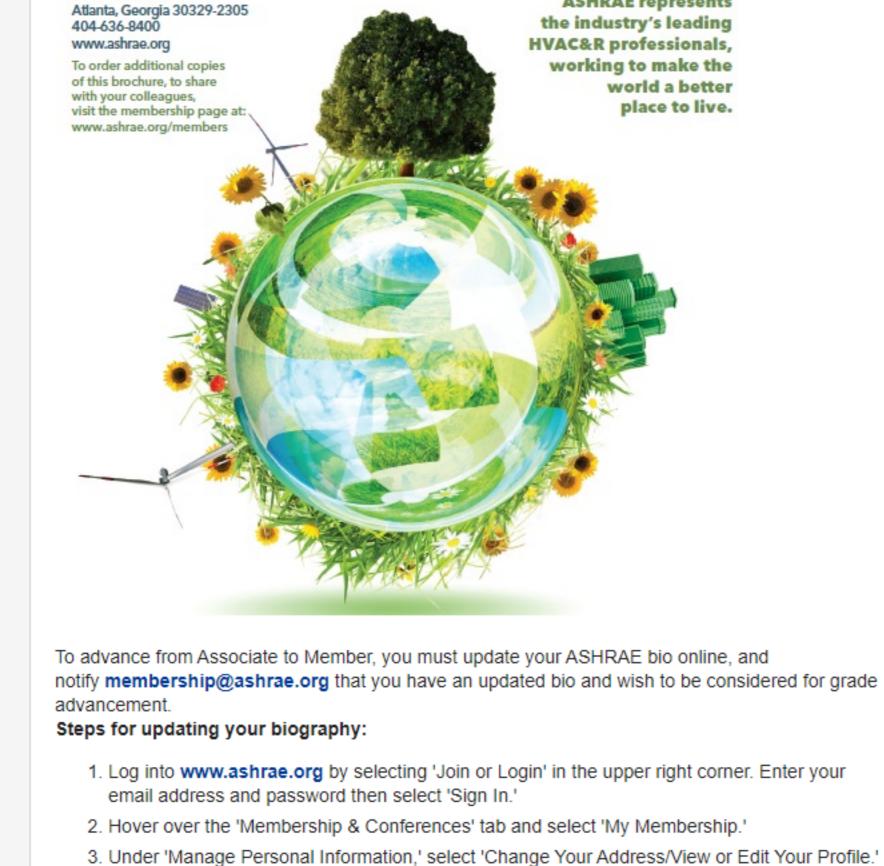
Goal #5 above helps us come back full circle to the university. With student members, student

setting and planning efforts. I would like to share a few of the goals I have personally set for the

kart Grand Prix event again this year in November and we are adding an additional go-kart Grand Prix in February. Please come out and have some fun while supporting ASHRAE research programs that help develop the future of our industry. Thank you for your continued support and involvement in ASHRAE. I look forward to seeing you are our next chapter meeting!

Connect with ASHRAE

Are You An Associate Who Wants to Advance to Member?



Select the 'Edu. Pro. Reg' link located in the blue font above your name. Add all of your educational history, relevant professional licenses and work history. 5. Confirm that your contact information is current by clicking on 'Contact Info.'

For information on what experience qualifies for advancement, please see Section 2.7 of

Bluegrass ASHRAE

the ASHRAE Bylaws.

ASHRAE, founded in 1894, is a building technology society with more than 50,000 members worldwide. The Society and its members focus on building systems, energy efficiency, indoor air quality, refrigeration and sustainability within the industry. Through research, standards writing, publishing and continuing education, ASHRAE shapes tomorrow's built environment today.