

2019-20 SCHEDULE

Oct. 8 - UW—Green Bay STEM
Building Tour

Nov. 12 - Greenheck

Dec. 10 - President's Dinner, Location TBD

Jan. 14 - Atmosair Presentation

Feb. 11 - VAV Lab Training -TBD

Mar. 17 - Day Long Technical Seminar

April 14 - Topic Pending

May 7-9—2020 Region VI CRC (Peoria, IL)

Where: GREENHECK—Bernard A. Greenheck Education Center

1000 Greenheck Drive, Schofield, WI 54476

When: November 12th, 2019; 11:00 am to 3:30 pm

Join us for presentations by Charles E. Gulledge III, PE, a Greenheck Education Center Tour, and NEW Chapter's 50th Anniversary Celebration!

RSVP to Drew Heeter or via the newiashrae.org

- 11:00am to 12:00pm: Integrated Building Design Presentation
 (1.0 CE)
- 12:00pm to 1:30pm: Lunch / Design-Build-Operate Presentation (1.0 CE)
- ♦ 1:30pm to 2:30pm: Greenheck Education Center Tour
- ♦ 2:30pm to 3:30pm: Social Gathering Recognizing Northeast Wisconsin Chapter's 50th Anniversary!

50TH ANNIVERSARY

The Northeast Wisconsin ASHRAE Chapter was chartered on November 11th, 1969. Please join us for the November meeting at Greenheck to celebrate our 50th Anniversary!



Charles E. Gulledge III, PE, HBDP, LEED AP is the 2018-2019 ASHRAE Treasurer, serving on the Executive Committee and the Board of Directors. As the Society Treasurer, he currently chairs the Finance Committee. He is a former ASHRAE Vice President and Director-at-Large. Gulledge has served as past Chair of the Development Committee, ASHRAE 2011 Energy Modeling Conference, Chapter Technology Transfer Committee, and Technical Committee 7.1: Integrated Building Design. He has served as member of the Handbook Committee, CTTC-RVC for Region IV, President of the North Piedmont Chapter, and as the ASHRAE Liaison to the Construction Specifications Institute (CSI). Gulledge has received the Exceptional Service Award, Distinguished Service Award, Regional Award of Merit, Chapter Service Award, and the Dan Mills Technical Award.

Integrated Building Design

The quest of successfully providing a truly integrated building design (IBD) continues to challenge our industry and the built world. This program looks at these challenges, identifies barriers to success, and explores solutions to promote and achieve holistic IBD. Content covers the following topics:

- What is IBD?
- Project delivery techniques
- Design team structures
- Design discipline cross-links and coordination
- Hidden barriers
- How do we make IBD work?

Design-Build-Operate-Maintain: What Could Possibly Go Wrong?

Built solutions rely on numerous participants to plan, design, construct, operate, and maintain. This program takes a whimsical look at real world traps that can/do occur and offers a lessons learned perspective on how to mitigate/avoid recurrence. Content covers the following topics:

- The Design Disconnect
- The Construction Disconnect
- The O&M Disconnect

