

Greenheck's Virtual

HVAC UNIVERSITY



HVAC University, Greenheck's popular training program designed for engineers offered in a virtual format.

- Several one hour classes offered each month.
- Live sessions led by Greenheck industry experts.
- Classes incorporate interactive multimedia to enhance your learning experience.
- Learn about HVAC trends, applications, changing codes and standards.
- Each class event qualifies for one professional development hour (PDH) credit.



Virtual HVAC University Classes

- May 5: Specifying Louvers for Surviving Hurricane Wind Forces
- May 19: Beyond Compliance – Applying Fan Energy Index in Fan System Selection

All classes held from 12-1 p.m. CDT



Achieve your potential.

Contact your Greenheck representative to register for classes today!

Choose from these courses and more.
Earn one Professional Development Hour
per session.



Achieve your potential.

Specifying Louvers for Surviving Hurricane Wind Forces

Equipment located in coastal applications are required to survive substantial wind loads, flying debris and/or wind-driven rain. This course will define equipment application criteria and review the current applicable standards and codes. Proper specification verbiage to meet Hurricane Prone Region applications will be presented, as well as a review of present and proposed future International Building Codes and the Florida Building Code.

Beyond Compliance – Applying Fan Energy Index in Fan System Selection

This course will introduce the current fan efficiency metric and how it is applied. Criteria and methods for optimizing fan selection to minimize energy consumption will be presented. Revisions to ASHRAE standards and IECC will be discussed. The 60-minute course will review the future ASHRAE and Department of Energy concerns regarding Fan Efficiency.

Visit greenheck.com/HVACU for more information