



Virtually Attend ADEU!

PDH/AIA Accredited Webinars

These sessions are open to engineers, contractors, and architects who want practical exposure to HVAC systems, applications, and design considerations.

Feel free to forward this invite to any partners who would benefit from expanding HVAC familiarity.

All courses are EST and are worth 1 PDH/AIA credit

Psychometrics

ADE Systems
October 1st
11:00 AM - 12:00 PM
PDH

Displacement Ventilation

Price Industries
October 8th
11:00 AM - 12:00 PM
PDH

Decoupled Cooling Systems

Price Industries
October 15th
11:00 AM - 12:00 PM
PDH/AIA

Zonal Electric Heating

ADE System
September 22nd
11:00 AM - 12:00 PM
PDH

Dehumidification Fundamentals

Quest
September 17th
11:00 AM - 12:00 PM
PDH

Register Here!



Virtual Price Engineer Training (Advanced)

We are excited to invite you to the upcoming Virtual Price Engineer Training (PET) Advanced class this winter. This class is designed for engineers with at least five years of experience or who have attended a PET Intro class. Registrants will follow live, interactive sessions online to grow in their knowledge of air distribution – without the need to leave home!

Registration for this course closes on Tuesday, November 24, 2026.

Register Here!

FAQs

How can I register?

· *If you would like to attend, please click the "register here" button above and complete the short form. Registration is cut off 48 hours before each course*

How will I receive the webinar links?

· **ADEEvents@adehvac.com** will contact you within 48 hours of your response, with a link to the webinar.

What do I need to do if I do not receive an email within 48 hours?

- *If you do not receive any links, please email ADEEvents@adehvac.com.*

Is there a cost to attend these seminars?

- *No, this is a completely free course offering from ADEU*
- *The PET (Advanced) costs \$100.*

How do I receive my PDH credits?

- *ADE will send out a quick quiz that will need to be completed and sent back. The PDH credit certificate will then be sent to your email*