



ADE Recommended Course Sessions

SESSION 1

Acoustics

ADEU-E-101

Characteristics of Throw - Overhead

ADEU-E-301

Designing for Thermal Comfort

ADEU-WEBINAR-PTP 4306

Electric Duct Heater

ADEU-E-501

Fans 1

ADEU-E-801

Fan Fundamentals 1.1

ADEU-WEBINAR

Fundamentals of Air Distribution Selections

ADEU-WEBINAR-PTP 7001

Fundamentals of Air Moving

ADEU-PTP 4005

Life Safety Dampers

ADEU-DPR-001

Heat Trace

ADEU-E-1201

Humidifiers

ADEU-E-1301

Hydronics

ADEU-E-140

VFD 1 Basics

ADEU-E-2301

SESSION 2

Air-to-Air Energy Recovery

ADEU-E-601

Conditioning High and 100% Quantities of Outdoor Air with DOAS Demo

ADEU-TAP-003

Fan Fundamentals 1.2

ADEU-WEBINAR

Laboratory Fume Exhaust

ADEU-FAN-011

Louvers

ADEU-E-1801

Mixed Air Distribution Performance & Selection 101

ADEU-WEBINAR-PTP 1020

Motor Technology I the HVAC Industry/EC Motor Demo

ADEU-FAN-012

Noise Control Products

ADEU-PTP 2303

Series & Parallel Fan Powered Terminal Units

ADEU-WEBINAR

Understanding Air and Sound; Properly Specifying Fans to Meet Performance Requirements

ADEU-FAN-013

VFD 2 Bypass

ADEU-E-2302

Upon completion of each Session, we will be sending out achievement packages to encourage and cheer students on along the way through to their graduation. Complete all 4 Sessions and join in with the graduating class of industry peers for the annual ADE U graduation party!