



EHCC's NATE-Recognized Continuing Education Courses



NATE requires 60 Continuing Education Hours (CEHs) for re-certification. In order for your educational hours to count toward your re-certification, your CEHs must be in your specialty area. If you receive continuing education hours in something outside of your specialty, they do not count toward re-certification. Some courses apply to only one or two specialties while others apply to all specialties. Be sure to check course alignment with your specialty before attending classes.

When you attend a NATE-recognized class, make sure you sign the NATE Recognized Provider Attendance Record and put your NATE ID number on the sheet. NATE cannot track your continuing education hours without this information.

Approved Course:	Re-Cert Hours for Service Certifications									Re-Cert Hours for Installation Certifications									EA
	AC	AD	HP	GF	OF	HG	HO	RL	RC	AC	AD	HP	GS	OL	HG	HO	RL	RC	
410A Training & Safety (w/cert option)	4	0	4	0	0	0	0	0	0	4	0	4	0	0	0	0	0	0	0
410A Training & Safety (w/o cert)	6	0	6	0	0	0	0	0	0	6	0	6	0	0	0	0	0	0	0
ACCA Manual "D"	6	6	6	6	6	6	6	0	0	6	6	6	6	6	6	6	0	0	6
ACCA Manual "J"	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	0	0	6
ACCA Manual "S"	4	4	4	4	4	4	4	0	0	4	4	4	4	4	4	4	0	0	4
Air Conditioning Troubleshooting	6	6	6	6	6	0	0	6	6	6	6	6	6	6	0	0	6	6	6
Air Flow & Systems Charging	6	6	6	6	6	0	0	6	6	6	6	6	6	6	0	0	6	6	6
ECM Motors Training	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
Electricity for HVAC Technicians	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
EPA 608 Preparation & Testing	4	0	4	0	0	0	0	0	0	4	0	4	0	0	0	0	0	0	0
Gas Furnace Troubleshooting	6	6	6	6	0	6	0	0	0	6	6	6	6	0	6	0	0	0	6
Heat Pump Troubleshooting	6	6	6	6	6	0	0	6	6	6	6	6	6	6	0	0	6	6	6
Hydronics	0	0	0	0	0	6	6	0	0	0	0	0	0	0	6	6	0	0	6
NATE Review Course for A/C & HP	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
Oil Furnace Troubleshooting	0	0	0	0	6	0	6	0	0	0	0	0	0	6	0	6	0	0	0
Residential Duct Design & Sealing	6	6	6	6	6	6	0	0	0	6	6	6	6	6	6	0	0	0	6

KEY:

- AC = Air Conditioning
- AD = Air Distribution
- HP = Heat Pump
- GS = Gas Furnace
- OF = Oil Furnace
- HG = Hydronics Gas
- HO = Hydronics Oil
- RL = Light Comm Refrig'n
- RC = Commercial Refrig'n
- EA = Efficiency Analyst

Please feel free to contact EHCC at 1-800-247-6547 with further questions about NATE continuing education or recertification procedures.