

The National Capital Chapter of the Air Conditioning Contractors of America (ACCA-NCC)

is sponsoring a

Refrigerant Recovery Refresher Program for HVACR Technicians,

using the course content and certification test

developed by

The Air Conditioning Contractors of America (ACCA)

and

The Pennsylvania College of Technology Transfer Center (PCTTC)

In 1992 The Environmental Protection Agency (EPA) has mandated mandatory certification for a national recycling and emissions reduction program in the stationary air conditioning and refrigeration industry.

The certification test has been approved by the EPA.

The manual includes all information needed to refresh technicians on how to recover and contain refrigerant from both high- and low-pressure air conditioning and refrigeration equipment above and/or below 25 tons.

Upon passing the test, the technician will receive a certificate and a wallet card from PCTTC.

PCTTC will maintain a database of all technicians who have successfully passed the ACCA/PCTTC Refrigerant Recovery test.

Need to Retest?

If you find that you need to retest in a certain section, you can apply to take the test.

Those retesting must provide to the proctor a copy of both sides of a card or letter of previous EPA-approved certification/non-certification for proof that he or she took such a test.

It must be understood that if a copy of the previous EPA-approved testing is not provided, the participant must take the complete certification test, which includes the core, types I, II, and III. At a minimum, without documentation, the participant must take the core and the section type that the participant needs to be certified in to continue to work in the HVACR industry and handle refrigerant.

Refresher Manual Available

This manual contains a review of refrigeration and air conditioning systems, system components, and service-related information for small appliances, high-pressure and very high-pressure air conditioning and refrigeration systems, and low-pressure systems, along with 100 sample questions.

This refresher information is not included in the Refrigeration Transition and Recovery Certification Manual.

Date/Location: February 18, 2012 - Rockville, MD
April 21, 2012 - Rockville, MD
(A minimum participation of 10 is required; maximum of 25)

Registration Fee: Price Cut For All ACCA Members

Refresher Class & Test (includes basic manual, class & test)

\$140 for ACCA members

\$190 for non-members

Test only (for those that need to retest - NO class)

\$60 for ACCA members

\$75 for non-members

Time: Class: 8:00 am Test: 2:00 pm

Additional Manual: A refresher manual for the technical side of the test, along with 100 sample questions, \$35 additional.

Cancellation: Attendee substitutions are always permitted. Cancellations received by the Monday before the testing date will be charged a \$25 cancellation fee. No refunds will be made after that day. Rescheduling after that day will carry a \$35 fee.

Knowledge: Those taking this test should have a basic and working knowledge of the HVACR industry and prior related theory instruction.

Reservations: Placement will be accepted on a first come-first paid basis. No one will be admitted without having registered in advance.

Names: _____

Company: _____

Street Address: _____

Is this address a residential address? Yes No

City / State / Zip: _____

Phone No.: _____

Contact person: _____ Date: _____

Test Date: _____ Full Class Retest

Spanish Test Spanish Manual Italian Test

Also, ordering Refresher Manual @ \$35 Yes No

Payment must accompany form: Check Visa MasterCard Amex

Credit Card #: _____ Exp. Date: _____

Name on Card: _____ CCV#: _____

Authorized Signature: _____

Billing Address & Zip: _____

Mail to:

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Phone: 301-384-ACCA • e-mail: plupson@acca-ncc.org
Registration by credit card may be faxed to 301-384-9623