



A/C System Diagnostics: From Leaks to Microns

In-person training with
Andrew Sexton and Colten Ramsey



This comprehensive course is designed for automotive professionals seeking to deepen their understanding of air conditioning system diagnostics. Guiding participants through the full spectrum of diagnostic procedures—beginning with the detection of refrigerant leaks, and progressing through vacuum integrity, micron-level evacuation, and system performance analysis. Attendees will gain first hand experience with state-of-the-art tools such as electronic leak detectors, micron gauges, and manifold sets, while learning best practices for identifying hidden issues that affect system efficiency and longevity. This class will sharpen your skills and boost your confidence in delivering reliable, high-quality service.

Cedar Rapids Chapter



Tuesday, April 14, 2026



6:00pm - 9:00pm



Kirkwood Community College
Automotive Technology Center
101 50th Ave SW
Cedar Rapids, IA 52404

Members: \$35

Non-Members: \$45

Includes dinner
and training

For
technicians

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Questions? 816.413.9800