

AIR HYGIENE UNIVERSITY

Air Hygiene University supports the mission and values of Air Hygiene, Inc. and defines the future of stack testing by creating the best educated work force, solidly grounded in the essential basics of the industry and trained to utilize the latest in revolutionary technology.

Constantly striving to be recognized globally as the worldwide leader in Stack Testing Training, AHU has developed a baseline foundation and curriculum that allows students to proactively improve; which results in fewer test errors, higher final product quality, reduced staff turnover, and predictable growth potential.

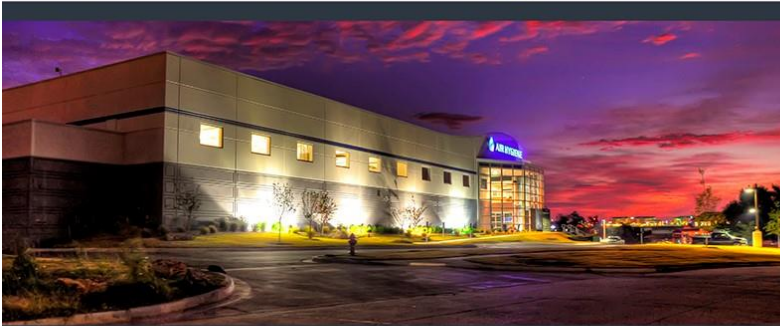
Using a unique indoor emissions testing facility, practice stack, and over 15 years of real-world field testing experience, AHU's class work combines customized training modules focusing on presentation, testing, resource utilization, and hands-on experience.

AIR HYGIENE UNIVERSITY CLASSES

- QSTI Preparation
- Stack Test Observer Training
- Basics of CEMS Certifications
- New Stack Tester Basic Training
- Basics of RATA Certification Testing
- New Emission Tester Portable Analyzer Training
- Basics of Emission Testing For Environmental Managers



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Compliance
 PM₁₀ RATA PM_{2.5}
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QSTI PREPARATION

Air Hygiene University (AHU), understands stack testing. Combining this understanding of the industry with time proven training techniques, AHU prepares rookie and veteran stack testers for QSTI exams by exploring each of the applicable test methods.

During each class, relationships are established between the format of the QSTI exam and applications of each test method in the stack testing environment. Through this association, participants are prepared to pass the examinations and also to apply new and refreshed knowledge about each test method to everyday work practices.

EXAMPLE CLASSES

- QSTI Preparation
- Portable Analyzer Training
- Basics of Emission Testing
- Stack Test Observer Training
- Basics of CEMS Certifications
- New Stack Tester Basic Training
- Basics of RATA Certification Testing

Air Hygiene University

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