

## Courses

- **Air-to-Air Heat Recovery Fundamentals and Applications (MENA)** - 6hrs/1 day
- **Commercial Building Energy Audits (MENA)** - 6hrs/1 day
- **Commissioning Process in New and Existing Buildings (MENA)** - 6hrs/1 day
- **Designing for IAQ: Complying with Standard 62.1 (MENA)** - 6hrs/1 day
- **Designing High-Performance Healthcare HVAC (MENA)** - 6hrs/1 day
- **District Cooling for Designers and Owners (MENA)** - 6hrs/1 day
- **Emerging Trends and Sustainable Design in Refrigeration and Cold Chain (MENA)** - 3hrs/0.5 day
- **Effective Energy Management in New and Existing Building (MENA)** - 6hrs/1 day
- **The Future of Refrigerants: Challenges and Opportunities (MENA)** - 6hrs/1 day
- **HVAC Design: Level I—Essentials (MENA)** - 18hrs/3 days
- **HVAC Design: Level II—Applications (MENA)**
- **Improving Existing Building Operation (MENA)** - 12hrs/2 days
- **Standard 90.1: HVAC/Mechanical Design and Appendix G (MENA)** - 6hrs/1 day
- **Understanding Standard 189.1-2017 for High-Performance Green Buildings (MENA)** - 6hrs/1 day
- **Variable Refrigerant Flow Systems: Design and Applications (MENA)** - 6hrs/1 day
- **High-Performance Healthcare Facilities Design: Complying with ANSI/ASHRAE/ASHE standard 170-2021 (MENA)** - 6hrs/1 day
- **Humidity Control I: Design Tips and Traps (MENA)** - 3hrs/0.5 day
- **Humidity Control II: Real-World Problems & Solutions (MENA)** - 3hrs/0.5 day
- **Designing Toward Net-Zero Energy Commercial Buildings (MENA)** - 3hrs/0.5 day
- **Introduction to Building Decarbonization (MENA)** - 3hrs/0.5 day

ASHRAE is an approved Continuing Education provider for the American Institute of Architects (AIA) and a USGBC Education Partner. All courses are approved for AIA and GBCI hours.

To bring ASHRAE training to your city, company or event, get in touch with us! [globaltraining@ashrae.org](mailto:globaltraining@ashrae.org)



View full course descriptions on [ashrae.org](http://ashrae.org)



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## Why HVAC Engineers Need Professional Training Now More Than Ever?

The dynamic nature of the HVAC industry necessitates that engineers are constantly in the loop of what industry practices are.

ASHRAE Global Training (previously ASHRAE Global Training Center), was established in 2017 to create and deliver regularly scheduled high-quality curricula-based training that is conveniently available and relevant to the needs of practitioners in the Middle East, Africa and parts of Asia.

Courses are customized and scalable, accounting for climate, culture, suppliers, energy sources, prices, codes, and construction practices. Content is prepared and peer-reviewed by the best in the industry.

AGT offers a variety of full-day and multi-day courses to help you stay in the forefront of HVAC&R technology.

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## Who are these courses suitable for?

ASHRAE courses range for experienced professionals to engineers new to the HVAC industry including recent graduates lacking practical experience.

## How can you attend one of ASHRAE's training?

AGT offers authoritative technical instructor-led training presented at

- ASHRAE training in Dubai
- ASHRAE online instructor-led courses
- ASHRAE Chapters (upon request)
- Industry Events/Conferences (upon request)
- Companies (upon request)
- Through Local Associations (upon request)

AGT has brought ASHRAE professional training to the UAE, Kuwait, Saudi Arabia, Qatar, Lebanon, Pakistan, India, Egypt, South Africa and Nigeria.

To bring ASHRAE training to your city, reach out to us at [globaltraining@ashrae.org](mailto:globaltraining@ashrae.org).

**To view all upcoming scheduled courses visit, [ashrae.org/AGT](http://ashrae.org/AGT)**

## Half, Full and Multi-day Courses

AGT offers a variety of half, full and multi-day courses to help you stay in the forefront of HVAC&R technology. Topics include HVAC Design, Energy Audits, Commissioning, District Cooling and more. For a complete list, visit [ashrae.org/AGT/Course-Catalogue](http://ashrae.org/AGT/Course-Catalogue)

