

Certified Energy Manager (CEM)

The Certified Energy Manager (CEM[®]) certification is the most recognized designation in energy management providing a wide range of benefits to help you thrive in your occupation. This **five-day program** covers the technical, economic and regulatory aspects of energy management as well as the latest energy cost reduction techniques and strategies.

The program offers a discussion and problem-solving forum, preparation tailored for the CEM[®] exam, and includes a 4-hour exam session.

Topics Covered

- › Energy Accounting and Economics
- › Energy Audits and Instrumentation
- › Electrical Systems
- › HVAC Systems
- › Motors and Drives
- › Industrial Systems
- › Building Envelope
- › CHP Systems and Renewable Energy
- › Building Automation Systems
- › Control Systems
- › Thermal Energy Storage Systems
- › Lighting
- › Boiler and Steam Systems
- › Maintenance
- › Building Commissioning and Measurement and Verification

This training is presented in collaboration with the Association of Energy Engineers (AEE).

Who should take this training?

This in-depth training program is ideal for:

- › energy management professionals
- › project engineers
- › energy managers from the industrial, building and public services sectors
- › service providers

Training and exam logistics

CEM is offered in classroom and can be offered on-site, anywhere, for groups of 15+ participants.

Visit www.iiet.com for more information on training options and registration or contact us at info@iiet.com.