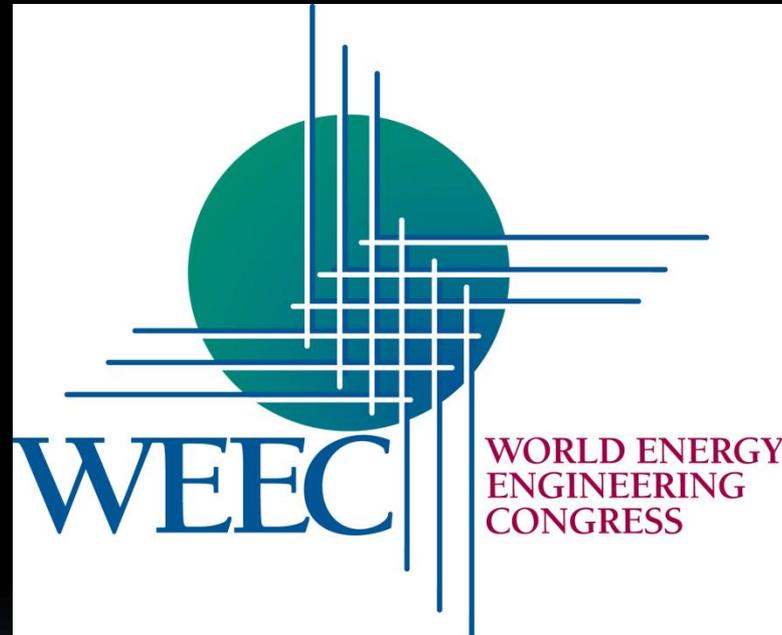


Welcome to the World Energy Engineering Congress!



4025 Pleasantdale Road, Suite 420
Atlanta, GA 30340

Please visit our website: www.aeecenter.org

AEE's Mission Statement



The mission of the Association of Energy Engineers is to promote the scientific and educational interests of those engaged in the energy industry and to foster action for sustainable development.



Who Is AEE?

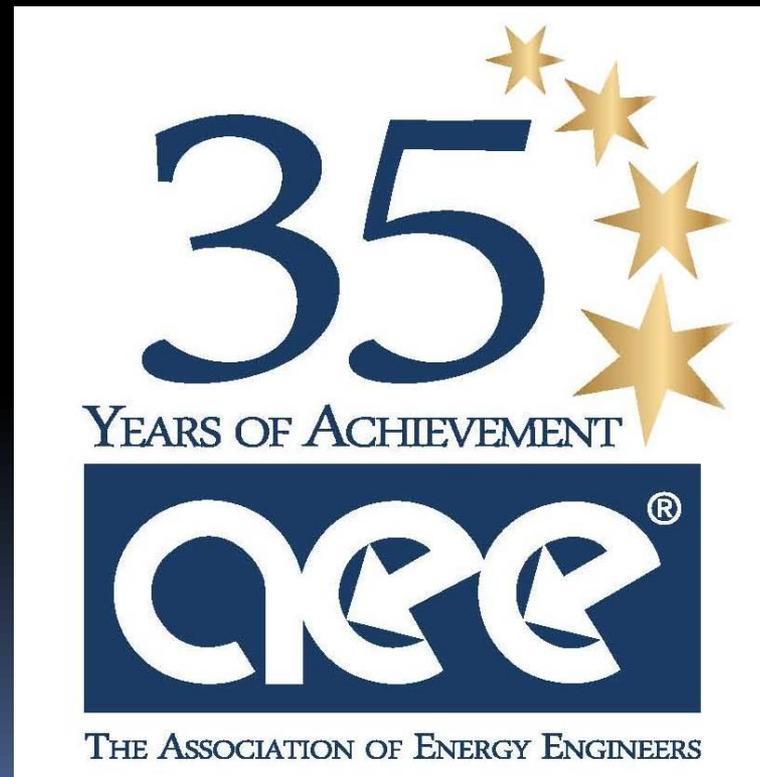


- Nonprofit organization
- 14,000 members in 83 countries
- Information source for dynamic fields of
 - Energy efficiency
 - Energy auditing
 - Utility deregulation
 - Facility management
 - Plant engineering
 - Environmental compliance

Who is AEE?



AEE will celebrate its 35th anniversary in 2012, culminating in the World Energy Engineering Congress October 31-November 2, 2012 in Atlanta, GA.



Individual Membership

Benefits of membership include:

- Discounts on seminars, books, and conferences
- Members receive newsletters and technical journals
- Discounts from companies such as Geico, Avis, and UPS

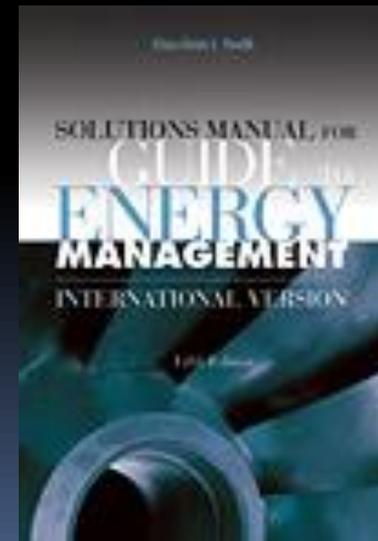
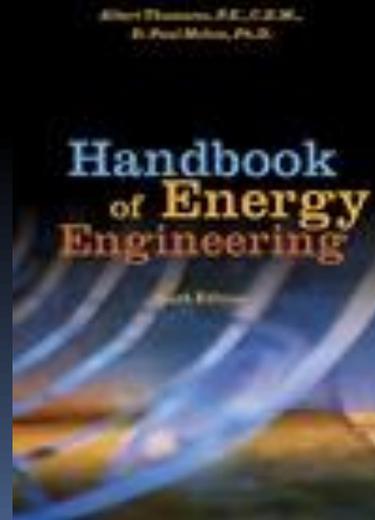
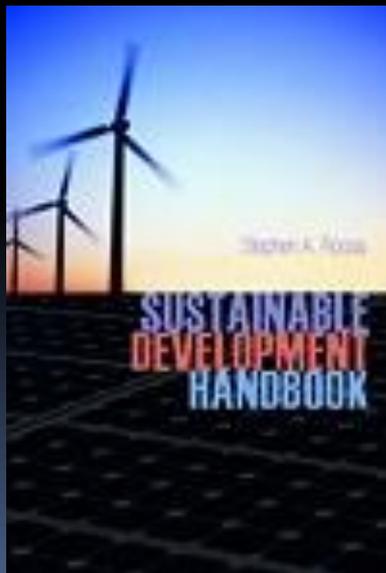


Various types of membership are offered. See website for details.

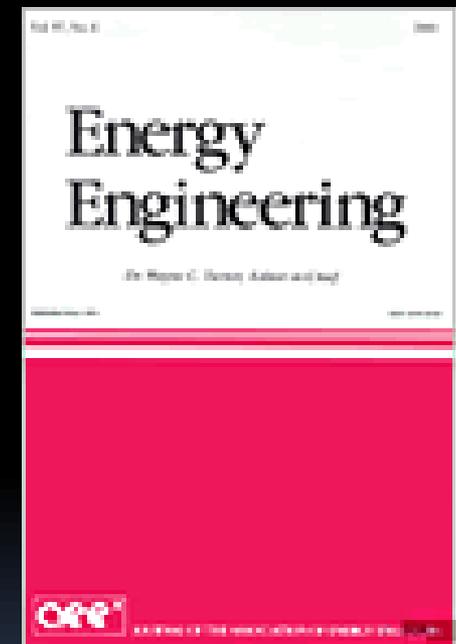
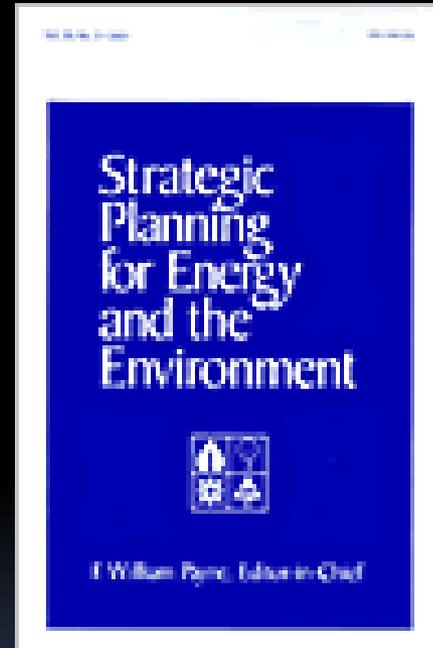
www.aeecenter.org/membership

Individual Membership

Discounts available on these
professional books and many
more...



Individual Membership



AEE's professional journals are included with your AEE membership

Chapters

Chicago Chapter And Illiana Chapter

AEE's chapters meet on a regular basis to discuss current issues and share ideas among members on how to improve energy efficiency



Chapters

National Chapters

Currently, there are 51
Chapters in the United States.

For a complete listing of our
chapters, both national and
international, please visit
www.aeecenter.org/chapters.



International Chapters



AEE encourages the development of AEE Chapters around the world.

Armenia

Bulgaria / Plodiv

Bulgaria / Sofia

Canada / Southern Ontario

Cyprus

Georgia / Adjarian

Hong Kong

Hungary

Hungary / Student

India/ IISWBM, Kolkata

Ireland

Jamaica

Japan / Kanto Plains

Jordan / Energy Chapter EDAMA of
AEE

Kuwait

Mexico / Monterrey

Mexico / Nuevo Leon

Romania / Cluj-Napoca

Southern Africa

Turkey

Ukraine / Central

Certification



- AEE certification is recognized in the eyes of colleagues, government agencies including the U.S. Department of Energy, present and prospective employers, and clients
- Certification promotes quality through continuing education to assure a high level of competence within constantly changing fields
- All AEE certification programs require the meeting of specific educational and/or experience criteria, as well as the passing of a written examination. For more information please visit www.aeecenter.org/certification

Certification



AEE Certification Programs offered in United States:

- CRU - Certified in the Use of RETScreen *(New!)*
- HPB - Certified High Performance Building Professional *(New!)*
- BESA - Certified Building Energy Simulation Analyst *(New!)*
- CEM - Certified Energy Manager
- CEP - Certified Energy Procurement Professional
- CMVP - Certified Measurement and Verification Professional
- REA - Certified Residential Energy Auditor
- REP - Certified Renewable Energy Professional
- EBCP - Certified Existing Building Commissioning Professional
- CRM - Certified Carbon Reduction Manager
- CEA - Certified Energy Auditor
- CSDP - Certified Sustainable Development Professional
- BEP - Certified Business Energy Professional
- DGCP - Certified Distributed Generation and Cogeneration Professional
- CBCP - Certified Building Commissioning Professional
- CGD - Certified GeoExchange Designer
- GBE - Certified Green Building Engineer
- CIAQP - Certified Indoor Air Quality Professional
- CLEP - Certified Lighting Efficiency Professional
- CPQ - Certified Power Quality Professional

Certification



Certified Energy Manager

- Since the program's inception in 1981, AEE has certified over 17,500 CEM professionals in 22 countries.
- To become a CEM, an individual must demonstrate a high level of experience, competence, proficiency, and ethical fitness in the energy management profession.
- This program is recognized by government agencies and private entities around the world.

Seminars

Live seminars

- 2, 3, and 5-day classroom programs
- Instructed by top industry experts
- Presented anywhere in the world



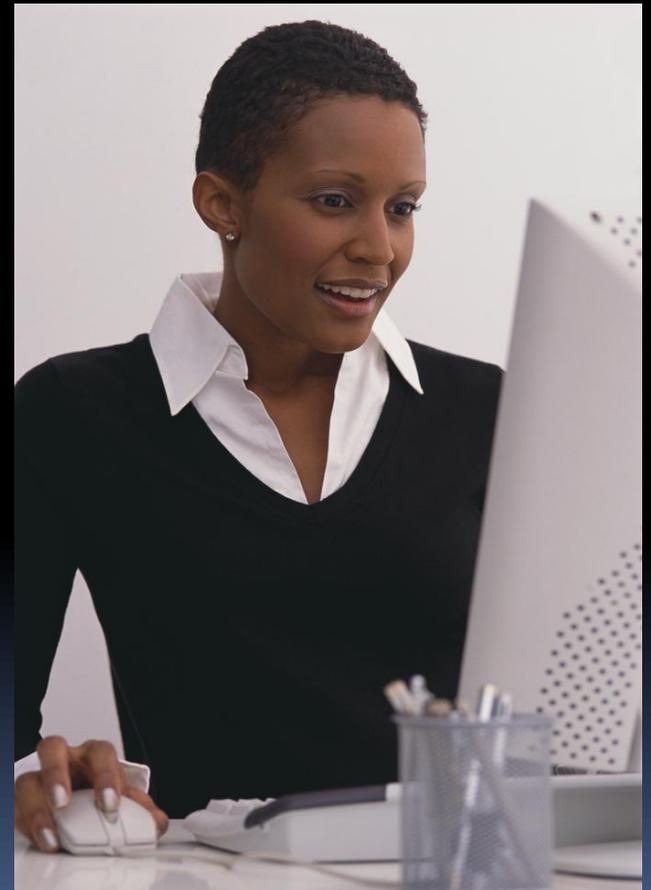
Live Seminars

A variety of professional seminars and certification training courses are held at hotels and convention facilities across the U.S. throughout the calendar year.



Real-Time Online Seminars

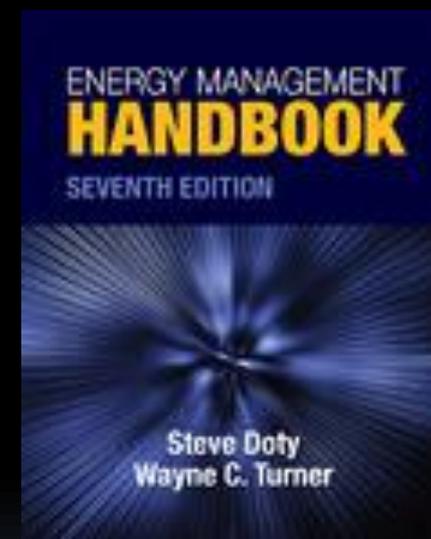
This program delivers a truly "live" dynamic instructional program directly to your home or office. When you log onto one of our virtual classrooms, you will both hear and see the instructor's presentation in real time



Books

AEE offers a wide variety of books on the following topics:

- Energy Engineering & Management
- Power Generation
- HVAC Systems
- Electrical & Lighting
- Facilities Management
- Reference Library CD's



Please visit the AEE Energy Books Booth located in the Exhibit Hall

Business Development & Study Mission

Since the 1980's, AEE has taken Business Development and Study Missions to the following countries:

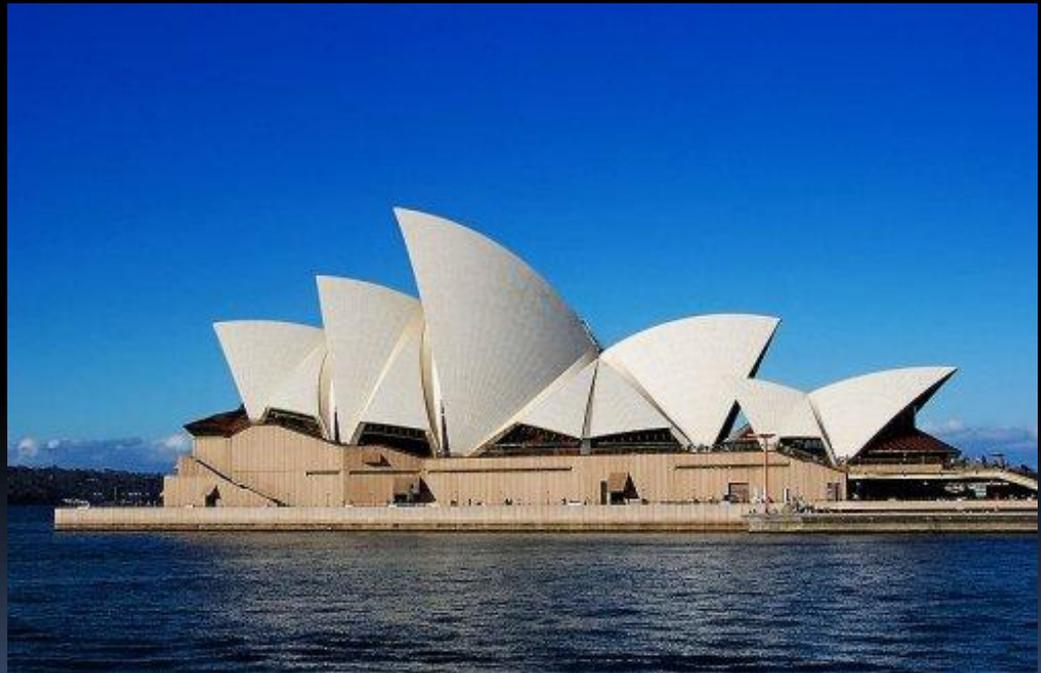
- Egypt, Dubai, Jordan, Kuwait
- India and Bhutan
- China and Southeast Asia
- South America
- South Africa
- Spain, Portugal, and Morocco
- Northern and Eastern Europe
- Australia and New Zealand



Business Development & Study Mission



In December 2012, AEE will conduct it's next Study Mission in Australia and New Zealand!



Scholarships

The Foundation of the Association of Energy Engineers

- **Nonprofit organization**
- **Dedicated to furthering education
in energy and management**
- **Provides undergraduate
scholarship assistance**
- **To date awarded nearly \$1/2 million
to over 1,000 outstanding students**



