

IEEE eLearning Library

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For Corporations

The premier online collection of short courses and conference workshops

The IEEE eLearning Library combines the advanced technology content only IEEE can provide with a convenient, intuitive learning system. With nearly 200 courses in communications, computing, engineering, power, professional development, and dozens of other core and emerging technologies—the **IEEE eLearning Library gives technology professionals a better way to learn.**

IEEE eLearning Library offers many benefits for corporations:

- **Ensure your team has the necessary skills** to stay competitive
- **Develop skills** needed to succeed in today's marketplace
- **Save time and money**—no need to travel to off-site conferences, courses or seminars
- **Learn around your schedule**—pick up where you left off at anytime
- **Increase overall knowledge** beyond a specific discipline
- **Create market opportunities** with advanced insight into emerging technologies
- **Meet the re-certification requirements** to renew professional certifications or licenses

Enjoy the flexibility of online learning from leading experts in technology with:

- Courses developed, peer reviewed and updated by experts in the field
- Courses ranging from one to three hours in length
- Notes, glossary terms and a post-test included with each course

Free Corporate Trial for Qualified Companies

Learn more about IEEE eLearning Library.
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E-mail: onlinesupport@ieee.org

IEEE eLearning Library Quick Facts

Keep your career on track and earn professional development credits with self-paced, online technology courses:

Nearly 200 courses in core and emerging technologies

Customizable navigation and menus available in more than 100 user-selected languages

Interactive discussion forums and chat rooms for student interaction

Printable individual CEU or PDH certificates upon the successful completion of a course

Professionally developed multimedia courses

Extended eLearning series in Fiber Optics, Digital Circuit Design, Smart Grid, Biometrics, Sustainable Green Engineering, NESC, RFID, Power Applications, and Communications Technologies

Introductory, Intermediate or Advanced course levels

For a quote tailored to your company's needs, contact your IEEE account manager.

IEEE eLearning Library: For Corporations

Keep up with technology and stay ahead of the curve

IEEE eLearning courses cover a wide array of disciplines—whether you want to enhance your knowledge in your own field or expand to other technical specialties. Courses are available in these technologies:

- Aerospace
- Antennas and Propagation
- Bioengineering
- Communications
 - Networking
 - Wireless
- Components, Circuits & Devices
 - The IEEE eLearning Series on Design of Integrated Circuits
- Computational and Artificial Intelligence
- Computing
 - Software Engineering
- Engineering Profession
- Fields, Waves and Electromagnetics
- IEEE Standards
- Microwave Theory and Techniques
- Nanotechnology
- Photonics and Electro-Optics
 - The IEEE eLearning Series on Fiber Optics
 - Pioneers in Photonics
- Power and Energy
 - Introduction to Application of the NESC
- Reliability
- Robotics and Control Systems
- Signal Processing and Analysis
- Smart Grid
- Sustainable Green Engineering
- Vehicular Technology

Quality, peer-reviewed content from subject matter experts

An important part of development, the peer-review process ensures each IEEE eLearning course meets the IEEE standard for quality and accuracy. Each course must pass a rigorous review process by IEEE societies and experts, as well as faculty from renowned corporations and universities worldwide.

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The IEEE Learning Management System— now available via IEEE Xplore

Built on the Moodle open-source platform, the IEEE Learning Management System (LMS) allows users to keep track of courses and CEUs by authenticating with their personal IEEE Web account. Users can search and view abstracts in IEEE Xplore and then log in to the IEEE LMS for a personalized eLearning experience.

IEEE is a certified continuing education provider

IEEE is an authorized provider of Continuing Education Units (CEUs) through the International Association of Continuing Education and Training (IACET) and has adopted ANSI/ IACET guidelines and criteria for course development. As an authorized CEU provider, IEEE can offer CEUs for any IEEE learning activity running at least one hour in duration. IEEE CEUs can also be converted into Professional Development Hours (PDHs).