

# IEEE English for Engineering

An online learning resource for technical professionals

## Advance technical communication skills when speaking, reading, writing, and listening to English

English is recognized as the international language of science and engineering. As technology advances globally, engineers must be able to communicate across national and cultural boundaries. English is the vehicle for professionals advancing technology today.

Improving the ability to speak, read, and write in English can affect research, collaboration, instruction, and ultimately one's success. To address this need, IEEE has partnered with Cambridge University Press to create an interactive program of engaging online English instruction for engineers, technical students, and faculty.

## Develop English skills in four areas:

- Speaking in technical English
- Listening and comprehension
- Technical writing
- Reading and understanding technical publications and communications

## Benefits of IEEE English for Engineering:

- Communicate effectively and share ideas with colleagues
- Strengthen written English communication skills, which can help authors and researchers effectively share their research results
- Enable greater collaboration with global research teams
- Learn to communicate effectively, lead classroom conversations, lectures, and assess assignments and projects
- Build confidence and the necessary communication skills for job performance and career advancement
- Develop more effective verbal communication skills and enhanced presentation capabilities

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Visit [www.ieee.org/english-for-engineering](http://www.ieee.org/english-for-engineering)

## IEEE English for Engineering Quick Facts

Improve your technical communication skills:

More than 45 hours of training content

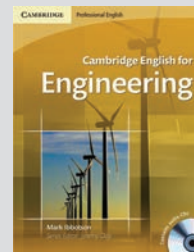
Introductory, Intermediate, and Advanced course levels

A dynamic and interactive online learning experience

Receive CEUs and PDHs upon successful completion of each skill level

Delivered via IEEE Xplore® with its mobile-friendly design and powerful search features

**For a quote tailored to your organization's needs, contact an IEEE Sales Representative.**



IEEE English for Engineering is based on content from the bestselling book by Cambridge University Press, *Cambridge English for Engineering*, augmented by IEEE material and optimized for the online learner.

# IEEE English for Engineering: Delivered through the IEEE *Xplore*<sup>®</sup> Digital Library

## In an age of global communication, be an effective part of the conversation

What impression do you make when speaking and writing to an English language audience? IEEE English for Engineering is an excellent way for engineers, students, faculty, working technical professionals, and corporate research and development teams to prepare for success.

### Key features:

- Topics are relevant to all professional and student engineers, including electrical, civil, and mechanical, as well as other technical professionals
- Visual elements guide learners through each skill level
- A dynamic online learning experience with interactive exercises
- Provides immediate feedback for a satisfying lesson experience
- Progress through course in any order and any learning level
- Ideal for self-study or group sessions facilitated by an instructor
- Includes exercises from real-life examples



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- Access to all of the powerful features of IEEE *Xplore*, including enhanced search capabilities and filtering, self-service usage statistics, and more

## Promote your achievement

Printable individual certificates, available upon the successful completion of each module, help learners share their achievements.

## Self-paced learning—at your level

IEEE English for Engineering online learning is offered in three distinct levels—introductory, intermediate, and advanced. Learners can progress through the lessons individually and receive feedback on progress.

Phone: +1 800 701 IEEE (4333) (USA/Canada)  
+1 732 981 0060 (worldwide)

Email: [onlinesupport@ieee.org](mailto:onlinesupport@ieee.org)