

SRI SAI RAM ENGINEERING COLLEGE

E-LEARNING

ILN- IEEE Learning Network

IEEE eLearning Library Course Programs - The premier online collection of short courses
The IEEE eLearning Library offers the advanced technology content only IEEE can provide through convenient online courses. With hundreds of course hours in communications, computing, engineering, power, professional development, and dozens of other core and emerging technologies, the IEEE eLearning Library gives technology professionals, students, and faculty a better way to learn. *It's a knowledge bank, supplement / complement the classroom teaching, not a replacement course like NPTEL.*

Benefits of IEEE eLearning Library:

- Increase overall knowledge beyond a specific discipline and awareness of converging technologies
- Gain advanced insight into emerging technologies
- Develop skills needed to advance professionally and stay competitive in today's marketplace
- Courses developed and peer-reviewed by leading experts in the field, ensures each IEEE online course meets the IEEE standard for quality and accuracy.
- Flexible scheduling—mobile-friendly courses can be accessed anytime

New course programs available in ILN:

- Bridging the 4G/5G Gap: Telecommunications Roadmap for Infrastructure
- Digital Transformation: Moving Toward a Digital Society
- Machine Learning: Predictive Analysis for Business Decisions

- A Step-by-Step Approach to Designing Blockchain Solutions

Certification in ILN:

- Printable individual CEU (Continuing Education Units) or PDH (Professional Development Hours) certificates upon the successful completion of a course through the IEEE Learning Network.