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At IEEE, we know that faculty at many universities are suddenly being asked to offer courses exclusively online in order to continue to support the needs of your students in this difficult time. It can be challenging to create additional resources that are effective and immediately available.

As you plan to adapt your engineering and computer science curriculum and library resources to support a distance learning environment, we wanted to share that the IEEE eLearning Library can be a useful tool to supplement your instruction. These courses can be taken from any device with an internet connection, making it easy for students to keep learning, wherever they are.

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Sample of Courses Available in the IEEE eLearning Library



Enterprise Blockchain for Healthcare, IoT, Energy, and Supply Chain

Enterprise Blockchain, a five-course program, is an advanced course in blockchain, designed to provide business use cases across key industries and sectors.



5G Networks

The course program—developed in partnership with Nokia—is designed for organizations investing heavily in 5G technology.



IEEE Guide to Autonomous Vehicle Technology

Covers foundational and practical applications of autonomous, connected, and intelligent vehicle technologies.



IEEE Introduction to Edge Computing

Designed for organizations investing heavily in edge computing.