

**ARTIFICIAL
INTELLIGENCE
AND DATA
ANALYTICS**

- AI in the Electric Industry: an Introduction for Managers
- ▲ Introduction to Data Analytics

**CYBER
SECURITY**

- Cloud Security for Utilities
- Cyber Security Fundamentals for Procurement Professionals –Role-based Training
- ▲ Developing a Cyber Security Culture in the Operational Technology (OT) Environment
- ▲ Embedded System Penetration Testing
- Insider Threat
- Integrated Security Operations Center (ISOC) Human Assets Impacts
- ▲ Introduction to Cyber Security for Transmission and Distribution Control Center Operators
- Introduction to Intrusion Detection Systems (IDS)
- Introduction to Security Automation
- OT Cyber Security Basics in Power Delivery Systems for IT Cyber Security Resources
- ▲ Position, Navigation and Timing (PNT) Vulnerabilities and Mitigations
- ▲ Secure Remote Access – A Functional Architecture for Grid Operations Procurement Decisions

**DISTRIBUTED
RESOURCES**

- DER Cyber Security - Energy Storage Systems and EV Charging Infrastructure
- Information and Communication Technologies (ICT) for Distributed Energy Resources (DER) & System
- Interoperability Requirements in IEEE 1547-2018

MULTIPLE

- Digital Transformation in the Electric Utility Industry
- ▲ Enabling Digital Transformation: Application Integration Leveraging Common Information Model

OPERATIONS

- Business Capability Models and How to Create Them
- Geospatial information Systems (GIS) Datasets
- ▲ Introduction to Enterprise Architecture
- ▲ Telecommunications Technologies for Utility Operations