

Power System Relay Protection Engineering Certificate



Overview

This certificate provides engineers with a concentrated focus on power system protection and relaying. It also reviews basic power system concepts and describes instrument. This academic certificate is offered by the Department of Electrical and Computer Engineering. June 8-10, 2026 Gain a foundational understanding of the equipment found in substations and. A valid MasterCard, Visa, Discover or American Express credit card will be required for on-line payment. If making payment by Purchase Order or Invoice, please call 1-833-419-8528. Consistent with this belief and built on a strong experience in this field, we offer various services and education products such as face-to-face training, online training, pre-recorded courses, consultancy.



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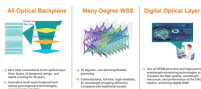
This certificate provides engineers with a concentrated focus on power system protection and relaying. The courses are designed to provide a practical and theoretical background to help engineers design ...



Learn how to take informed decisions on protection of electrical power systems and methods in improving site safety. Get the required practical skills in understanding power system protection, ...



These specialized power systems graduate certificates will raise your knowledge and competency levels in key disciplines like protection and controls or power transmission.



This hands-on course covers the concepts and characteristics of various protection schemes used for high voltage transmission lines and relays.



PROT 401 provides an overview of the principles and schemes for protecting power lines, transformers, buses, generators, and motors. The course provides basic guidelines for relay application and ...



Understanding of Power System Protection is critical for those concerned with power system relays. In this course, learn various protection schemes commonly used in electric utilities along with real-world ...



We at Elec-Engg provide professional video training packages for learning and practicing Power System Protection and Automation. Each course's content is designed to help you become a ...



Successfully complete all 6 courses within a two-year time period and receive an Electric Power System Protection Professional Certificate to acknowledge your competence in this topic area.



This instructor-led training focuses on how protective relays are applied, coordinated, and tested in real electrical systems, using practical examples rather than theory-only explanations.



Although the primary role of protective relays is to perform protection functions, relays also provide additional data and some control functions. The Protection Relay Application training course is ...

Contact Us

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