



Course Track

Course Info

www.selinc.com/selu

Phone: +1.509.338.4026

Email: selu@selinc.com

Industrial Power System Protection Track

This track is designed for individuals who want to specialize in industrial system protection.

Students are introduced to SEL relays and protection in both fundamentals and hands-on environments.

Students who register for all courses needed to fulfill the requirements of this track receive a 10 percent discount on those courses and any others in the track.

Optional Introductory Courses

Course	Days	CEUs
PWRS 400: Power System Fundamentals for Engineers	4	2.8
PROT 300: Symmetrical Components Theory and Application	3	2.1

Required Courses

Course	Days	CEUs
PROT 401: Protecting Power Systems for Engineers	5	3.5
PROT 405: Industrial Power System Protection	4	2.8

Elective Courses (Choose two or more.)

Course	Days	CEUs
APP 700G: SEL-700G Generator Protection Relay	2	1.4
APP 710: SEL-710 Motor Protection Relay	2	1.4
APP 735: SEL-735 Power Quality and Revenue Meter	2	1.4
APP 751: SEL-751/A Feeder Protection Relays	2	1.4
APP 787: SEL-787 Transformer Protection Relay	2	1.4
APP 849: SEL-849 Motor Management Relay	1	0.7