

### Overview

GE's Energy Learning Center provides a world-class technical training portfolio which includes courses specifically designed and developed for the owners and operators of power delivery/drives and controls systems. This training gives industrial customers the opportunity to refine skills in the areas of installation, design, and ongoing operations. In order for students to gain hands-on experience, this training covers a wide range of equipment and is available at the customer site, at GE's various training facilities, and on-line through the Energy Learning Center website (<http://www.ge-energy.com/training>).

### Applicability

This offering is applicable to large industrial, high electrical energy users, and process industries with power delivery equipment and drives and controls.

### Available Courses

#### Power Delivery Courses

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|---|---|
| <b>Maintenance &amp; Troubleshooting</b>  | <b>Power System Engineering</b>   |
| <ul style="list-style-type: none"><li>• Low/Medium Voltage Switch Gear</li><li>• Motors</li><li>• Transformers</li><li>• Fans, pumps, and compressors</li></ul> | <ul style="list-style-type: none"><li>• Protective relays</li><li>• Harmonic analysis</li><li>• Short circuit and device coordination</li></ul> |

#### Drives and Controls Courses

##### Drives

- AC/DC 2000
- AF-300
- AV-300™
- DC-300
- Innovation Series™
- DURA-BILT
- LCI

- LEOPACK
- TMdrive-DC™
- TM10™

##### Controllers

- Innovation Series
- Series 90-70 & 90-30

### Benefits

- Increases technical competence for operating and maintaining system reliability
- Minimizes learning curve for new equipment and systems
- Helps improve employee work practices, productivity, and safety
- Introduces new employees to equipment and systems
- High caliber instructors
- Tailored to the customers' needs and systems



To learn more about this offering contact your GE Energy sales representative or visit <http://www.ge-energy.com/training>.