



Combined Cycle Abnormal Conditions

Course DESCRIPTION (3 Days)

This instructor-led course is designed for operators of combined cycle power plants. System operators/dispatchers will also find the material covered in this course beneficial for system operations and planning.

Prerequisites

Students should have a plant operations background and responsibility for operating the facility.

Who Should Attend?

This course is intended for plant operations personnel and control technicians. Maintenance supervisors/engineers can also benefit from the information presented in this course.

Course CONTENT

- Combustion Turbine
- Fuel System
- Lubrication Oil System
- Heat Recovery Steam Generator (HRSG)
- Steam Turbine
- Steam Turbine Lubrication Oil System
- Electrical Generator
- Condensate and Feed Water Systems
- Compressed Air System
- Cooling Water System

Course OBJECTIVES

At the end of this course, students should be able to:

- Identify the possible causes for typical casualties
- Explain the potential consequences
- Describe the most effective immediate operator responses
- Discuss the probable follow-up operator responses



REGISTRATION

Customized classes and site-specific training are available. Call GP Strategies™ Energy Services for pricing and course details. To obtain more information, visit us online at <http://fossilfuelcourses.gpstrategies.com/reg/> or call 800.803.6737.

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