



Fossil Plant Abnormal Conditions

Course DESCRIPTION (3 Days)

This instructor-led course is designed for operators of fossil-fired power plants with large utility-sized boilers. 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 designed for plant operators in the power industry, but will be of interest to personnel with management, operations, maintenance or supervisory experience who wish to learn more about responding to plant abnormal conditions.

Course CONTENT

- Fuel Oil Supply System
- Pulverizers
- Condensate and Feed Water Systems
- Boiler Pressure Parts
- Turbine Systems
- Generator Systems
- Extraction Steam System
- Circulating Water System
- Condenser Air Removal 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.

GP Strategies World Headquarters
70 Corporate Center, 11000 Broken Land Parkway, Suite 200
Columbia, MD 21044 USA

gpstrategies.com
info@gpstrategies.com

