

Course description

CHS201 Generator Circuit-Breaker Introduction

Course goal

The course introduces the participant to Generator Circuit-Breakers

Learning objectives

The participant

- understands what a Generator Circuit-Breaker is
- can name the main components
- knows the application and the benefits
- is aware of the ABB product portfolio range
- knows the ABB maintenance and service concept

Participant profile

Customers, ABB employees

Prerequisites

None

Topics

- What is a Generator Circuit-Breaker
- Active and passive components and their functions
- Interrupting principle of circuit-breaker
- Advantages and benefits

- Sample applications
- Product portfolio (history, trends)
- Maintenance and service concept
- Insulating medium

Course type and methods

Presentations and practical demonstrations

Duration

1 days

For more information about visit us at:

www.abb.com/gcb

www.abb.com/abbuniversity

ABB Schweiz AG

High Voltage Products

Training Center

Brown Boveri Strasse 5

CH-8050 Zurich / Switzerland

Phone: +41 58 58 8 22 33

Fax: +41 58 58 8 18 22

E-Mail GCB : gcb_training@ch.abb.com

E-Mail GIS : gis_training@ch.abb.com