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## Simulator based Controller Operation Training (SIMCON-3)

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### Objectives

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Gaining detailed knowledge on the operational aspects of conventional controllers

### Target Group

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Experienced power plant personnel with background in SPPA-T3000

### Content

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- Power plant simulator-based discussions and analysis of:
- Structures and applications of different controller functions
  - Analysis and discussion of HRSG and BoP controllers
  - Overview and architecture of GT/ST controllers
  - Specifics of GT/ST controller modules

### Prerequisites

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- Knowledge about power plant fundamentals is mandatory
- Participation in the course Power Plant Operation Training (SIMSC-5 or SIMCC-5)

### Note

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Language: German, English

Location: O&M Training Center in Erlangen, worldwide on site or remotely via web-based simulator.

Contact E-Mail: [operation-training.energy@siemens-energy.com](mailto:operation-training.energy@siemens-energy.com)

### Type

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Face-to-face training

### Duration

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3 days

### Language

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en