

# Cloud Finist Tutorial

## Background

This Cloud Finist online course is delivered through [Spark! By OES-NA](#) in cooperation with Monitor Electric. The course is intended to provide system personnel with an explanation and understanding of the Cloud Finist model, it's display, it's navigation, and identification of the model equipment. The module also identifies the operation of the various power system equipment that is available for utilization of control actions in operating the simulated power system. As a pre-requisite to the Spark by OES-NA's Cloud Finist on-line simulation training, all Students registering for any Cloud Finist modules must first complete the Cloud Finist Tutorial module.

## Course Level

Not Applicable

## Target Audience

The course is intended for System Operators and any personnel who desire to register and complete Cloud Finist on-line simulation training modules.

## NERC Continuing Education Hours

<b>TOTAL:</b>	1.0 CEHs
<b>Standards:</b>	0.0 CEHs
<b>Ops Topics:</b>	1.0 CEHs
<b>Sim:</b>	1.0 CEHS

## NERC Emergency Training Requirement

0.0 hours of Emergency Training

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## Course Content

### Cloud Finist Tutorial Review

This online course steps through the Cloud Finist simulator and its functionality. The course explores the Cloud Finist model, it's display, it's navigation, and identification of the model equipment. The course also identifies the operation of the various power system equipment that is available for utilization of control actions in operating the simulated power system.

## Delivery Schedule

Because the course is delivered on an individual basis via the Internet, individuals have the ability to set their own pace and schedule for completion of the course. Registered students are provided with 12 months from the time of registration to complete the course.

## Student Requirements

- Students must sign-in using their individual log-in and password to access the course.
- Students are required to provide their NERC SO Certification # and other applicable contact information during the course registration process.
- Students must complete all course material prior to attempting the simulations.
- Students must complete 100% of the final activity assessment.
- Students must submit a course evaluation form. (Level of completion is not measured, but full completion is desired)

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