

# ARIDES

## Turbine Control System Operator Course

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### COURSE DESCRIPTION

The objective of this course is to learn how to use the ATCS client program for monitoring and controlling your Mark V system. This course will guide you on how to use the ATCS utilities including various types of trend charts, process graphics, event and alarm functions, and reports. The course will also guide you on how to start and stop the ATCS.

This course will take place over two (2) days. On the first day, you will learn how to start and stop the ATCS and the functions of ATCS Utilities. On the following day, you will have practice time to actually utilize the functions covered during the previous day.

### WHO SHOULD TAKE THIS COURSE?

This course is specially designed for GE Mark V users. This course is for power plant operators and engineers.

### PREREQUISITES

In this course, you will learn the ATCS and its utilities. The suggested prerequisite skills include a working knowledge of power plant operation and basic understanding of GE Mark V. This course will not cover subjects related to Mark V controller and any other knowledge of power plant operation.

### COURSE TOPICS / CONTENTS

This course begins with an introduction to the ATCS. You will learn how to start and stop the ATCS and use the ATCS client program.

- Understanding the ATCS
- Understanding the differences between Station and ATCS
- Starting and stopping the ATCS
- Using the ATCS Utilities for monitoring
- Using the ATCS Utilities for controlling

To register for this course, please visit our website at [www.hanarasoft.com](http://www.hanarasoft.com).