

Han PHI

Modeling Course

COURSE DESCRIPTION

The objective of this course is to learn how to build prediction models with the HanPHI Model Builder. This course will guide you in understanding the HanPHI modeling methodology and HanPHI Model Builder functions. Moreover, the course will guide you in how to optimize models for your plant.

This course will take place two (2) days. During the course, you will also have practice sessions to actually build and optimize models with the Model Builder.

WHO SHOULD TAKE THIS COURSE?

This course is designed for system managers and highly skilled users of HanPHI.

PREREQUISITES

In this course, you will learn the HanPHI modeling technology in detail. This course will not cover any HanPHI basics. The suggested prerequisite skills include a working knowledge of HanPHI client programs and HanPHI.

COURSE TOPICS / CONTENTS

The course begins with an introduction to the HanPHI modeling methodology. This course will cover in-depth topics that help you make and optimize prediction models for your plant.

- Understanding the HanPHI modeling methodology
- Understanding the basic functions of the Model Builder
- Designing prediction models
- Optimizing prediction models

To register for this course, please visit our website at www.hanarasoft.com.