

Learn the key features of the enersight software. This course allows new users to gain hands on experience by creating a basic model through class directed exercises.

Intended audience: Users with no prior knowledge or experience using enersight software.

For additional information on this training course material, please contact your account manager or the training coordinator.

DAY 1

BASIC SKILLS

- Application Navigation
- Asset Networks from Wells to Sales Points
- Decline Forecasting

INTRODUCTION TO SCHEDULING

- Production Modelling
- Pipeline Segregation
- Flow Constraints
- Land Ownership, Taxation and Prices

OTHER SKILLS

- Working with Asset Data
- Capex, Opex, and Processing Fees
- Scenarios and Plan Comparisons
- Composition and NGL Extractions
- Introduction to User-Defined Variables and Functions

DAY 2

SYSTEM ADMINISTRATION

- Project and Project Folders
- Security

ADVANCED SCHEDULING

- Activity Tasks (drilling, construction, drill-to-fill, expansions, etc.)
- New Scheduler for Execution Planning
- Gantt Chart
- Learning Curves

ADVANCED SKILLS - ENTERPRISE TOOL

- Reporting and Graphing
- Advanced User-Defined Variables and Functions
- Data Imports/Exports