

# **Pressure Transient Analysis**

#### MODULE

#### **About the Skill Module**

This skill module brings your attention to pressure transient analysis concepts, equations, and terminology. These will get you started in the process of understanding and using this key technology for understanding oil and gas reservoir architecture and near-well parameters.

See demo online learning module

## **Target Audience**

Engineers or geoscientists who will occupy the position of reservoir engineer, and any other technically trained individual who desires a more in-depth foundation in reservoir engineering.

### You Will Learn

- Pressure transient analysis concepts, terminology, equations, and objectives
- Pressure transient analysis in buildup and drawdown tests
- · Time period analysis, challenges and objectives
- Semi-log and log-log analysis

### **Product Details**

Categories: <u>Upstream</u>

Disciplines: Reservoir Engineering

Levels: <u>Basic</u>

Product Type: Individual Skill Module

Format: On-Demand

Duration: 3.5 hours (approx.)

### \$395.00