PetroSkills

Introduction to Unconventional Reservoirs

MODULE

About the Skill Module

This module provides an introduction to the Unconventional Reservoir Engineering set of skill modules. In this module the basic terminology of all the disciplines are introduced and the fundamental reservoir characterization techniques are discussed. Also covered are the basics of reservoir management and integrated teamwork and how they are essential to proper field development.

Target Audience

All petro-technical professionals who have little experience with unconventional reservoirs but who need or desire to start developing some understanding of important basic concepts and methods associated with these resource types.

You Will Learn

Participants will learn how to:

- What types of unconventional reservoirs exist
- How they are different from conventional reservoirs
- How the geologic characterization is different from conventional reservoirs
- How reservoir management is different from conventional reservoirs
- How reservoir enhancement is different from conventional reservoirs
- How reservoir surveillance is different from conventional reservoirs
- How reservoir evaluation is different from conventional reservoirs
- What constitutes a “sweet spot” in unconventional reservoirs

Product Details

Categories: Upstream

Disciplines: Reservoir Engineering Unconventional Resources

Levels: Basic

Product Type: Individual Skill Module

Format: On-Demand

Duration: 3 hours (approx.)

$395.00