

Operational Technology and Field Networks

MODULE

About the Skill Module

The digital oilfield has brought together systems in the field with corporate financial systems and headquarters engineering experts in order to improve the overall performance of the producing asset from reservoir to surface production facilities to the sales or export market. The field systems grew up in a different environment than the corporate IT systems, so the integration of these disciplines is taking some time to perfect, and some interesting challenges present themselves along the way.

See online learning demo

Target Audience

Engineers, geoscientists and data analysts who want to and need to understand how this field is evolving.

You Will Learn

- The convergence of OT and IT
- Digital field instrumentation and control system networks (SCADA)
- Enterprise system thinking and design

Product Details

Categories: <u>Upstream</u>

Disciplines: <u>Data Management</u>, <u>Science and Analytics</u>

Levels: <u>Basic</u>

Product Type: Individual Skill Module

Format: On-Demand

Duration: 4 hours (approx.)

\$395.00