



Canadian Petroleum Training Institute Ltd.

EXAMPLE

COURSE OUTLINE

BASIC COMPLETIONS and PRODUCTION TECHNOLOGY

Drilling the Well and its Impact on Completions

- Casing Configuration
- Drilling Fluid Issues
- Well Evaluation

Completing the Conventional Well

- Casing String Design and Installation
- Tubing String Design and Installation
- Perforating
- Stimulation

Completing Directional, Horizontal and Multi-Lateral Wells

- Casing String Design and Installation
- Tubing String Design and Installation
- Perforating
- Stimulation
- Under Balanced Completions

Surface Equipment

- Design and Selection of Wellheads
- Design and Selection Artificial Lift System
- Design and Selection of Separators and Dehydrators