Overview


Laboratory Work: Experiments on porosity, permeability, capillary pressure, resistivity of reservoir rocks and PVT properties of crude oil. Introduction to the API standard laboratory equipment and their processes in measuring rock and fluid properties. Sample preparation from whole cores of different types of rock and shale. Understanding PVT properties of a mixture of hydrocarbon and their phase behaviour under different test conditions.

**Faculty**
Faculty of Engineering

**School**
School of Minerals & Energy Resources Engineering

**Study Level**
Postgraduate

**Indicative contact hours**
6

**Timetable**
Visit timetable website for details
Course Outline

To access course outline, please visit:

PTRL2018 Course Outline
Pre-2019 Handbook Editions

Access past handbook editions (2018 and prior)

Pre-2019 Handbook Editions