

## Geophysics

Specialized		3D Seismic Attrib		ites for Reservoir Characterization   SARC	
				Applied Seismic Anisotropy for Fractured	Advanced Seismic Stratigra Sequence- Wavelet Analys Exploitation Workshop   AE
				Use of Full Azimuth Plays   FAMS	Seismic & Microseismic for Ur
Intermediate	Basin Analysis Workshop: An Integrated  Prospect & Play Assessment   PPA	AVO, Inversion, & Attr	ributes: Principles		Introduction to Seismic Stra Basin Scale Regional Expla Workshop   ISS
Foundation	Mapping Subsurface Structures   MSS  Production Geology for Other Disciplines   PGD		Seismic Imaging of Subsurface Geology   SSD  Seismic Velocities & I SVDC	Seismic Interpretation   SI1 Depth Conversion	
	Disciplines   PGD		Seismic Positioning Data Management   SPDM		)

Basic

Geological & Geophysical Characterization of Heavy Oil Reservoirs | HORC

Basic Petroleum Geology | BG Basic Geophysics | BGP

Basic Petroleum Technology | BPT

Basic Petroleum Technology Principles | BPT | Virtual, Blended Delivery

Principles of Geophysics | Virtual, Blended... Seismic Acquisition, Processing, &...

Direct Hydrocarbon Indicators (DHI) & AVO – Virtual, Blended Short Course

Seismic for Unconventional Reservoirs | Virtu... Seismic Inversion & Attributes – Virtual, Blended Short Course

Basic Geophysics | BGP | Virtual, Blended Delivery