

Course No	Course Title	Faculty	Venue
CE 1	Integrating Rock Physics and Geological Processes for Quantitative Interpretation and Subsurface Characterization	Dr. Per Avseth Dig Technology	U-1
CE 2	Fiscal Regimes : The Indian Growth Story	Mr. D Purkaystha , Mr. Sanjay Chawla Ex ONGC	L-5
CE 3	Sequences to Simulations: An Integrated Overview on Sequence Stratigraphy and Forward Stratigraphic Modelling	Mr. Florent Desfromont Verdiere, Beicip-Franlab	U-3
CE 4	Breaking Through Imaging Challenges: The Power of High-Density Surveys (OBN) and Applications on Carbon Storage	Mr. Michel Antoine & Mr. Xiaodong Wu Viridien	U-5
CE 5	Advanced Seismic Reservoir Characterization: Rock Physics, Seismic inversion and Deep Learning	Ms. Jyoti Malik & Mr. Akash Mathur GeoSoftware	L-1
CE 6	Characterization of Unconventional Reservoirs and Emerging Field Development Strategies	Mr. J P Dobriyal ONGC	L-2
CE 7	Competency Development in Tools of Reservoir Management	Dr. R V Marathe Ex-ONGC	L-3
CE 8	Petroleum Exploration in Deepwater Settings: Depositional controls and petroleum systems	Dr Sandip Kumar Roy Petroleum Geoscience Consultant	L-4
CE 9	Overview of Oilfield Geomechanics	Mr. Satya Perumalla, Baker Hughes	U-4
CE 10	FWI Concepts and Methods with Case Studies	Mr. Madhav Vyas bp	U-2