

		GEOLOGY					PETROPHYSICS	RESERVOIR, PRODUCTION & DRILLING	DATA MGMT, BUSINESS, PROF DEVELOPMENT		
GEOPHYSICS		Stratigraphy/Structure	Geochemistry	Reservoir Characterization	Basin Analysis	Development Geology	Mapping/GIS				
SPECIALIZED	Advanced Seismic Stratigraphy: A Sequence-Wavelet Analysis Exploration-							Wireline Formation Testing and Interpretation - WFT	Naturally Fractured Reservoirs: Geologic and Engineering Analysis - FR		
	Introduction to Seismic Stratigraphy: A Basin Scale Regional Exploration	Compressional and Transpressional Structural Styles - CPST	Geochemical Techniques for Solving Reservoir Management and Field Development Problems - GTS	Deep-water Turbidite Depositional Systems and Reservoirs - DWT	Basin Analysis Workshop: An Integrated Approach to the Exploration and Evaluation of	Development Geology - DG		Integration of Rocks, Log and Test Data - ILC	Reservoir Characterization A Multi-Disciplinary Team Approach - RC	Petroleum Project Management: Principles and Practices - PPM	
INTERMEDIATE	AVO, Inversion, and Attributes: Principles and Applications - AVO	Analysis of Structural Traps in Extensional Settings - ESS		Integrated Carbonate Reservoir Characterization - ICR	Prospect and Play Assessment - PPA	Operations Geology - OG		Structural and Stratigraphic Interpretation of Dipmeters and Borehole-Imaging Logs -	Integrated Reservoir Modeling - GRD		
								Petrophysics of Unconventional Reservoirs - PUR			
FOUNDATION	Seismic Interpretation - SI1	Sequence Stratigraphy: An Applied Workshop - SQS	Geochemistry: Tools for Effective Exploration and Development - MGT	Geomechanics for Heavy Oil - HOGM		Mapping Subsurface Structures - MSS		Well Log Interpretation - WLI	Well Test Design and Analysis - WTA	Petroleum Risk and Decision Analysis - PRD	
		Structural Styles in Petroleum Exploration - ST		Carbonate Reservoirs - PCR	Petroleum Systems Analysis - PSA	Production Geology for Other Disciplines - PGD	Computer-Based Subsurface Mapping - CSM	Coring and Core Analysis - CCA	Production Technology for Other Disciplines - PTO	Geomatics: Geodesy and Cartography - GEOM1	
				Sandstone Reservoirs - SR				Foundations of Petrophysics - FPP			
										Team Leadership - TLS	
		Evaluating and Developing Shale Resources - SRE									
BASIC	Geological and Geophysical Characterization of Heavy Oil Reservoirs - HORC								Basic Drilling Technology - BD1	Basic Petroleum Economics - BEC3	
	Basic Geophysics - BGP	Basic Petroleum Geology - BG							Basic Reservoir Engineering - BR	Introduction to Data Management -	
		Basic Petroleum Technology - BPT									Essential Leadership Skills for
										Essential Technical Writing Skills - ETWS	