

	GEO SCIENCE	PETROPHYSICS	RESERVOIR ENGINEERING	WELL CONSTRUCTION / DRILLING	PRODUCTION AND COMPLETIONS ENGINEERING	PRODUCTION AND PROCESSING FACILITIES	PETROLEUM BUSINESS & PROFESSIONAL DEVELOPMENT	HEALTH, SAFETY, ENVIRONMENT	
FOUNDATION								Applied HSE Management - HS28	
	Evaluating and Developing Shale Resources - SRE								Applied Environmental Management -
		Evaluating and Developing Heavy Oil Resources - HOED						Fundamentals of Process Safety - PS-2	
	Basic Petroleum Geology - BG			Basic Drilling Technology - BDT	Surface Production Operations - PO3	Concept Selection and Specification of Production Facilities in Field Development Projects - PF-3	Essential Leadership Skills for Technical Professionals - OM23	Competent Person Fall Protection - FPST	
Basic Geophysics - BGP		Basic Reservoir Engineering - BR	Basic Drilling, Completion and Workover Operations - BDC			Basic Petroleum Economics - BEC3			
		Basic Petroleum Engineering Practices - BE			Overview of Gas Processing - G-2				
	Field Study-Heavy Oil Resources - HOF5								
	Overview of Heavy Oil Resources - HOOV								
BASIC	Basic Petroleum Technology - BPT								
	Overview of the Petroleum Industry - OVP								