

COURSES	LOCATION	DURATION (DAY/S)	2020												
			JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	
Petroleum Engineering & Geology															
Petrophysics for Non-Petrophysicists	KL	3	7-9												
Reservoir Engineering for Non-Reservoir Engineers	KL	3			9-11										
Geology for Non-Geologists	KL	3							23-25						
Geophysics for Non-Geophysicists	KL	3		18-20											
★ Flow Assurance - Managing Fluid Flow and Production Chemistry	KL	3				14-16									
Asphaltene Science and Flow Assurance	KL	3								17-19					
Fundamentals of Wax and Flow Assurance	KL	3										13-15			
Natural Gas Processing and Conditioning	KL	3													8-10
Drilling & Production															
★ Introduction to Oil & Gas: Upstream Overview	KL	1	8		24				9		18		13		9
	MIRI	1		18		15				21		22		11	
Introduction to Oil & Gas: Surface Production Facilities Overview	KL	1		4											
Introduction to Surface Production Facilities Overview - With Real Facilities Familiarization	INSTEP	2			17-18										
Drilling Engineering for Non-Drilling Engineers	KL	3									8-10				
Well Completions for Non-Completion Engineers	KL	3											6-8		
Production Technology for Non-Production Engineers	KL	3	21-23												
Thermal Well Design and Operation	KL	3								21-23					
Unconventionals for Field Operations	KL	3												11-13	
Decommissioning & Abandonment															
★ Offshore Well Abandonment Training - Plug, Abandonment and Decommissioning	KL	3		11-13									20-22		
★ Offshore Facilities Decommissioning for Oil & Gas Operators	KL	2			9-10										
Flow Measurement															
★ Fundamentals of Flow Measurement	KL	1							15						
★ Introduction to Measurement Uncertainty	KL	1							16						
★ Custody Transfer Flow Measurement Systems	KL	1							17						
★ Flow Calculations	KL	1							18						
★ Introduction to Hydrocarbon Allocation	KL	1							19						
Assets Maintenance & Reliability															
★ Asset Maintenance Management	KL	5			23-27										
Basic Inventory Management	KL	1								10					
Reliability-Based Maintenance Fundamentals	KL	2								7-9					
Asset Risk and Reliability	KL	2										2-3			
Introduction to Computer Maintenance Management Systems (CMMS)	KL	2													3-4
Work Management	KL	1													5
Reliability Centered Maintenance Principles	KL	2													24-25
Mechanical Joint Integrity															
★ Mechanical Joint Integrity - Flange Management - UTMSpace Certified	SHAH ALAM	2	14-15		11-12					28-29		14-15			17-18
★ Mechanical Joint Integrity - Flange Management - IMM Certified	TERENGGANU	3													
Mechanical Joint Integrity Training Courses - ECITB Certified	SHAH ALAM	3													

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HSE & Risk Management																
★ Bowtie Methodology for Risk Management for Oil & Gas Operators	IN-HOUSE	2														
Barrier-Based Risk Management Preventing Losses Through the Use of the Bowtie Technique	IN-HOUSE	2														
★ Bowtie Risk Management Awareness Training Course for Senior Managers	IN-HOUSE	1														
★ Developing MAH Bowties for Offshore Contractor HSE Cases	IN-HOUSE	2														
Developing HSE Case MAH Bowties for Oil & Gas Operators and Offshore Contractors	KL	3					20-22									
Hazards and Effects Management Process (HEMP)	IN-HOUSE	2														
Job Hazard Analysis (JHA/JSA, Job Safety Analysis)	IN-HOUSE	2														
HAZOP (Hazard & Operability) Leader	IN-HOUSE	2														
Hazard Identification (HAZID)	IN-HOUSE	2														
Quantitative Risk Assessment (QRA)	IN-HOUSE	2														
Environmental Aspects Identification (ENVID)	IN-HOUSE	2														
★ Tripod Beta Incident Investigation & Analysis	IN-HOUSE	1														
Environmental Risk Assessment (Offshore Exploration Phase)	IN-HOUSE	2														
★ Managing Drop Object Prevention Program	IN-HOUSE	2														
Managing Drilling Contractor HSE Management	IN-HOUSE	2														
Process Safety Management Overview	IN-HOUSE	2														
Oil Spill Contingency Preparedness	IN-HOUSE	2														
Emergency Response Training/ Incident Command System (ICS)	IN-HOUSE	1														
★ PCSB Permit to Work Awareness Training (Level 1)	IN-HOUSE	1														
Project Management																
★ Fundamental of Project Management: Planning & Scheduling	KL	2					17									
★ Project & Planning Control Using Primavera P6	KL	1					18-19			16						
Contract Management: Delivering Values to Business	KL	2									14-15					
Fundamentals of Purchasing, Logistics & Inventory Management	KL	2								30-1						
Communication & Technical Writing																
Sales Process & Customer Communication in Oil & Gas Industry	KL	3										25-26				
★ High Impact Presentation Skills - HRDF SBL-Khas	KL	2					7-8									
Fundamentals of Negotiation	KL	1												27		
Innovative Techniques for Complex Problem Solving	KL	2					20-21									
Effective Technical Report Writing	KL	1										4-5				
Digitalization																
★ Introduction to ICS Cyber Risk Management and IEC/ISA 62443	KL	3					7-9									
IR 4.0 Awareness in Oil & Gas Industry	KL	1														
Data Science for Engineers	KL	3											22-25			

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