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Course	Course Title	Duration	January	February	March	April	May	June	July	August	September	October	November	December
1				We	ll Control I	Internatio	nal Certifi	cates						
	IWCF Well Control for Surface BOP Stack	5 Days	7-11,14-18	20/ 1-1/ 24-	3-7,17-21	31-2/4-4	12-16	2-6/16-20	7-11/14-18	4-8/11-15,	1-5/8-12,	6-10/13-17,	17-21/24-28	1-5/8-12
	IWCF Well Intervention	5 Days	7-11,14-18		3-7,17-21		5-9,		7-11/14-18		1-5/8-12,		3-7/10-14	
WC03	IADC Well Sharp IADC Well Services	5 Days 5 Days	1/2	4-8/11-15 18-22	10-14,24-28	31-3/4-4 7-11,	12-16/19-23,	9-13/23-27	1/8	4-8/11-15, 25-29,	15-19/22-26,	6-10/13-17,	10-14/17-21	15-19/22-26
	BOP Stack and Well Control	5 Days	7-11,14-18	10-22	24-28,	7-11,	12-16,	10-20,	7-11,	23-23,	15-19,	0-10,	3-7,	1-3,
	Rig Math & Well Control	5 Days	21-25		_ 1 _ 2,	14-18,	12 11,	9-13,	14-18,		10 10,	13-17,		8-12,
2					Dr	illing Cou	rses							
DR01	Drilling Principles & Practices	5 Days	14-18.		10-14,		5-9,		21-25,		8-12,		3-7,	
DR02	Directional Drilling Technology	3 Days	7.7.10	25-27	,	23-25,		24-26,	-17	5-7,	J 12,	8-10,		2-4,
	Rig Calculations and Kill sheets	3 Days	2-4.		25-27	15-17.		4-6.		20-22.		7-9,		- "
	Stuck Pipe & Fishing Operation	3 Days	21-23		18-20.	.5	30/4-2/5		8-10,		16-18,	. 5,	17-19,	2-4,
DR05	Advanced Well Control	-	21-23	40.22	10-20.	7.44	30/4-2/3	2.6	0-10,	40.22	10-10,	20.24	17-13,	
		5 Days		18-22		7-11,		2-6,		18-22,		20-24,		15-19,
	Bit , Casing & Well Design	5 Days			17-21,			16-20,			15-19,			8-12,
DR07	Cementing Technology	3 Days	1-3.			21-23,		11-13.		12-14,			11-13,	
	Basic Drilling Fluids	3 Days		5-7,			27-29,		22-24.			22-24,		1-3,
DR09	Basic Completion Program	3 Days		19-21,		22-24,			15-17,		8-10,			3-5,
DR10	Wireline & Formation Evaluation	3 Days			4-6,			24-26.		18-20,			4-6,	
DR11	Introduction Well Control	3 Days	8-10.		19-21.		29/4-1/5,		8-10,		17-19,			2-4,
DR12	Well Engineering	3 Days		18-20,		7-9,		11-13,		6-8,		6-8,		
DR13	Basic Drilling Technology	3 Days	2-4.		12-14,		28-30		1-3,		24-26,		11-13,	
DR14	Basic Rig Components	3 Days		19-21.		16-18,		11-13,		5-7,		6-8,		3-5,
DR15	Mud Engineer	3 Days	9-11.			22-24,		16-18,			9-11,		5-7.	
DR16	Drilling Operations	3 Days		26-28			6-8,		22-24,			13-15,		8-10,
DR17	Practical Well Control	5 Days			10-14,			16-20,			22-26,			22-26,
DR18	Advanced Drilling Operations	3 Days		5-7.			28-30.			27-29,			4-6,	
DR19	Well Completion and Workover	5 Days		18-22,			12-16,			11-15,			17-21,	
DR20	Drill Bit Technology	5 Days			24-28,			9-13,			8-12,			8-12,
3						HSE Cours	es							
HSE01	IADC HSE RIG PASS (International)	5 Days	7-11.		3-7,		19-23,		7-11,		8-12,		3-7,	
HSE02	Advanced Fire Fighting	2 Days		27-28		29-30		4-5,		6-7,		6-7,		8-9,
	Combined Fire Fighting & First Aid	3 Days	7-9.		12-14,		29/4-1/5		29-31,		9-11,		4-6,	
	Fire Extinguishers Theoretical & Practical	1 Day		28		30		25		8		6		8
HSE05		1 Day	1		20		19		28		12		3	
	Basic First Aid	1 Day		26		10		12		12		7		10
	Advanced First Aid	2 Days	2-3,		11-12,		28-29		1-2,		17-18,		18-19,	
	First Aid for H2S	2 Days	2 3,		20-21,		1-2.		/	18-19,	1. 13,		24-25,	
	Basic Risk Assessment&Risk Management	2 Days		20-21	20 2 1,		27-28.			21-22,			2 . 23,	9-10.
	Accident Investigation & Risk Management	2 Days		20-21	5-6,		27-20.	12-13,		21-22,	23-24,			17-18,
	Accident Incident Investigation Report	1 Day		28	J-0,		30	12-13,		4	25-24,		4	17-10,
	Occupational Health & Safety	1 Day	8	20		14	30		14			10	7	
	Defensive Driving	,	0	14.45		14	43.44				0.40	10	6-7,	
		2 Days		14-15	42		13-14	70	23-24,		9-10,		0-7,	44
	Safe Lifting Operations (Sling & Rigging)	1 Day		70	13	46		20	20		5	44		11
	Safety & Construction Sites	1 Day		20		16	- 0		28	20.22		14	40.00	16
	OSHA Scaffolding	3 Days			5-7,		7-9,			20-22,			18-20,	
	OSHA General Industry	5 Days	14-18.		17-21,		19-23,		14-18,		15-19,		10-14,	
	OSHA Construction Industry	5 Days		18-22		31-3/4-4		16-20,		4-8,		13-17,		22-26,
	Platinum OSHA	6 Days			9-14,			15-20,			14-19,			14-19,
	Forklift Truck Operations	1 Day		12		16			11			8		
	Oil Spill Control	1 Day			4		7			5			7	
	Ergonomics	1 Day				21					17			17
	Welding Safety	1 Day			24				10				28	
	Safe Working Procedures	1 Day				22								
	H2S & Breathing Apparatus	1 Day		21			6			28			3	
	Permit to Work	1 Day			27				21			30		
HSE27	Abbrasive Wheels	1 Day				9				11				11
HSE28	Noise at Work	1 Day		19				5				9		
HSE29	Offshore Safety	3 Days			3-5,			3-5,			8-10,			1-3,
HSE30	HAZMAT	1 Day				4				4			3	
HSE31	HSE Induction	2 Days	3-4,				1-2.		3-4,			9-10,		17-18,
HSE32	Safety on the Rig	1 Day		14		3		6			12		7	
HSE33	HSE Induction for the Rig	1 Day		6			30			6			3	
HSE34	Confined Space	1 Day	1	7	14	9	22	9	7	7	15	7	10	5
HSE35	Safe Handling of chemicals & TTT	5 days		11-15,		31/3-4/4		9-13,		11-15,		6-10,		8-12,
HSE36	Isolation / LOTO / HARC	2 days	10-11,		17-18,		14-15,		10-11,		16-17,		11-12,	
						!								

HSE37	HSE37 Working at Heights L.2 / Man Riding 2 Days 25-26 29-30 24-25, 13-14, 16-17, 29-30,													
	Observation Intervention	1 day	10	23 20	20	23 30	30	2123,	14	.5,	15	.0 .,,	14	23 30,
	Gas Test	1 Day		20		11	30	12		8		8,		11
	Process Safety Management L. 1	2 Days	23-24		6-7,		6-7,		17-18,		17-18,	-,	6-7,	
	Process Safety Management L.2	3 Days		20-22		16-18,		16-18,	,	25-27,	,	14-16,	5 1,	8-10,
HSE42	أمن المنشأت	3 Days			17-19,			10-12,			24-26,			16-18,
HSE43	تنمية مهارات مشرفي السلامة والصحة المهنية	2 Days	24-25			24-25			24-25,		,	13-14,		
4	<u> </u>	,			Mec	hanical Co	ourses							
ME01	Multi-Stage Pumps	5 Days	31/12-4/1		10-14,		5-9,		30/6-4/7		22-26,		3-7,	
	Gas Turbine Theory for Technicians	5 Days		4-8,		7-11,				25-29,		13-17,		8-12,
	Fluid Power Technology	5 Days			3-7,			16-20,				6-10,		
	Vibration Analysis	5 Days		11-15,			12-16,			4-8,			10-14,	
	Techincal Report Writing	5 Days			24-28,									
	Mechanical Sealing	5 Days	21-25			31/3-4/4			7-11,			20-24,		
	Lubrication and greasing	5 Days			10-14,			23-27,			15-19,			8-12,
	Mechnanical Maintenance of Boilers	5 Days		25-29			19-23,			11-15,			10-14,	,
	Boiler Water Treatment	5 Days				14-18,			14-18,					15-19,
	Fasteners	5 Days		4-8,		-		9-13,				13-17,		
	Failure Analysis	5 Days	31/12-4/1			7-11,				4-8,				22-26
	Maintenance management	5 Days			3-7,			2-6,			22-26,			
	Total Productive maintenance (TPM)	5 Days		18-22,			26-30,			18-22,			3-7,	
	Reliability centered maintenance ( RCM )	5 Days			24-28,				21-25,			6-10,		
	Valves Technology	5 Days				28/4-2/5				18-22,		,		8-12,
	Pipeline Engineering	5 Days	7-11,				5-9,				8-12,			15-19,
	Mechanical Measurements	5 Days	, , , ,	25-29			3 3,	9-13,			0 .2,	20-24,		.5 .5,
	Mechanical Basics	5 Days			10-14,			,	30/6-4/7				17-21,	
	Pumps Technology & Testing	5 Days		4-8,				16-20,	30,0 1/1			6-10,	-, -,	
	Welding Technology	5 Days		4-0,	3-7,			10 20,	7-11,			0-10,	3-7,	
	Boiler & Burner Maintenance	5 Days	21-25		<i>3-1,</i>		12-16,		7-11,		1-5,		<i>3-1</i> ,	
	Corrosion Engineering	5 Days	21-23		10-14,		12-10,		14-18,		1-3,			22-26,
	Basic Hydraulics	5 Days			10-14,	14-18,			14-10,	18-22,			10-14,	
	Advanced Hydraulics	5 Days		11-15,		14-10,		2-6,		10-22,		13-17,	10-14,	
	Gear Boxes	5 Days		11-13,	17-21,			2-0,	21-25,			13-17,	24-28,	
	Filter & Filtration	5 Days			17-21,	7-11,			21-23,	4-8,			24-20,	8-12,
	Inspection of CO2 Welding	5 Days		4-8,		7-11,		9-13,		4-0,		6-10,		0-12,
	High Pressure Welding according to ASME IX	5 Days		4-0,	24-28,			9-13,	7-11,			0-10,	3-7,	
ME29	تصميم وصيانة دوائر التحكم النيوماتيكي	5 Days		18-22,	24-20,		19-23,		/-11,		22-26,		3-7,	1-5,
ME30	* '	5 Days		10-22,	3-7,		19-23,	16-20,			22-20,	20-24,		1-3,
ME31	الرسم الهندسي للفنيين تشغيل وصيانة المضخات	5 Days	7,-11		3-7,	21-25,		10-20,	7-11,			20-24,	10-14,	
ME32	تشغيل وصيانه المصحات تشغيل وصيانة محركات الديزل	5 Days	7,-11			21-25,	12-16,		/-11,	11-15,			10-14,	15-19,
5	سعيل وصيانه محرهت الديزل	3 Days			Fla	ctrical Cou	· ·			11-13,				15-19,
	Electrical Engineering	5 Days	l	11 15	Lie		11565	0.43				C 40		
	LV & HV Switchgears	5 Days		11-15,			- 0	9-13,				6-10,		
					40.4		5-9,		44.40				40.44	
	Power System Protection  Circuit Breaker and Switchgears	5 Days	14.40		10-4,		42.46		14-18,		45.40		10-14,	4.5
	Circuit Breaker and Switchgears	5 Days	14-18		2.20		12-16,			3F 30	15-19,			1-5,
	Basics of Electrical Engineering  AC Electrical Drives	5 Days			24-28,	7.44			24.25	25-29,			47.24	
		5 Days		40.22		7-11,		22.25	21-25,			20.24	17-21,	
	Basic Electricity in Industry  Modern Control Technology	5 Days	24.25	18-22		24/2-4/1		23-27,	20/7 + /2			20-24,	. 3.4.30	
	Modern Control Technology  AC DC Floorised Drives	5 Days	21-25			31/3-4/4	40.22		28/7-1/8				24-28,	
	AC DC Electrical Drives	5 Days		4-8,		44.00	19-23,				1-5,			45.45
	Electrical Installations in the Oil Industry	5 Days				14-18,				4-8,		0.40		15-19,
	Power Distribution	5 Days			3-7,			2-6,			20/5 2 /	6-10,		
	Fundamentals of Electrical Equipment	5 Days		18-22		24/2	26-30,			25.5	29/9-3/10,			22-26,
	Electric Installation in the Oil Industry	5 Days				31/3-4/4				25-29,			17-21,	
	Digital Transmission	5 Days			10-14,				7-11,					8-12,
	Basic Electricity	5 Days		4-8,				16-20,				13-17,		
	Microwave Transmission	5 Days				14-18,				18-22,				15-19,
	Electrical Installation in Hazardous Areas	5 Days			17-21,				14-18,				3-7,	
	Fundamentals of Electric Motor Design	5 Days	28/1-1/2				19-23,				8-12,			
	Power Protection Systems	5 Days			10-14,				21-25,				10-14,	
EL20	أساسيات الكهرباء	5 Days			24-28,			2-6,			22-26,			
EL21	التركيبات الكهربائية وأبراج الضغط العالي	5 Days	31/12-4/1,			7-11,				11-15,				22-26,
EL22	دوائر التحكم الكهربائي	5 Days			17-21,	l			30/6-4/7			6-10,		
6					Proc	luction Co	urses							
	Modern Methods of Heavy Oil Production	5 Days		18-22,				16-20,			29/9-3/10,			1-5,
PR02	Production Technology	5 Days			3-7,				7-11,				17-21,	

Miles   Mile	DD02	Wall Blanning & Frainceving	F.Dave	7.44	<u> </u>	<u> </u>	<u> </u>	12.46		Τ	25.20			1	1
1985   General Community   1992   1992   1993   1994   1995   1		Well Planning & Engineering	5 Days	7-11,				12-16,			25-29,				
PROF.   Controlling   Supp.	PR04	Well Service Engineering & Operations	5 Days				31/3-4/4	<u> </u>		14-18,			27-31,		
New York	PR05	Artificial Lift Systems	5 Days		4-8,			<u> </u>	9-13,			15-19,			29/12-1/1,
PARM   March	PR06	Gas Lift & Gas Pumping	5 Days			10-14,				21-25,				24-28,	
PRES    Note of French of February   Surpay	PR07	Beam Pumps	5 Days				7-11,				4-8,				22-26,
1989   New Colf France of Finals   1909	PR08	Electrical Submersible Pumps	5 Days		11-15,			19-23,				22-26,			
Manual Case Pundamon Facility   1969   1969   197		·				24-28.			2-6.				20-24.		
SET   Prince   Prince   Supple   Supp						21.20/	24.25	<b> </b>	_ 0,		44.45		20 2 1,		4.5
PREST   Series Companies Approximate   Subject   Subje							21-25,	<u> </u>			11-15,				1-5,
PRES   Control Problems Alloys					4-8,				16-20,				13-17,		
PRTS   April	PR12	Process Operations Troubleshooting	5 Days			3-7,				30/6-4/7				10-14,	
Part   March Mandown Systems	PR13	Surface Development & Operations	5 Days	21-25				26-30,				1-5,			
Part   Marke Shadows System   S. Days   S. D	PR14	Surface Production Facilities	5 Days				31/3-4/4				18-22,				8-12,
Perf	PR15	Production Problem Solving	5 Days			17-21,				7-11,				3-7,	
Person   Column   C	PR16	Plant Shutdown Systems	5 Davs		18-22.			5-9.				8-12.			
First   Dept.   Processor   Standard   Dept.   Sept.		-				24-28				1/1-19				17-21	
First   Defence of Number   Soly		·		44.40		24-20,	7.44	<del>                                     </del>		14-10,	20/7.4/0			17-21	22.26
PROFEST   Profess Operation Plane & Troubleshowing   5-Dys   19-2   19		·		14-18			7-11,	<u> </u>			28/7-1/8				22-26,
Rest   Advanced Control Experience   Subject	PR19	Safety Practices in Wireline	5 Days		11-15,				23-27,				6-10,		
PREST	PR20	Process Operation Plant & Troubleshooting	5 Days			3-7,				21-25,				10-14,	
PRESENTED	PR21	Advance Operation Skills	5 Days		18-22,			12-16,			11-15,				15-19,
Reserves Estimation   S. Days   S.	PR22	Simulation	5 Days				14-18,					22-26,			
Reserves Estimation   S. Days   S.	PR23	Distillation	5 Days			24-28,					18-22,				22-26,
REPAY   Reserve traination   S Days						•	ervoir Cou	ırses							
March Received Engineering   S Days		Pasanjas Estimation	5 D				J. 7511 COL			20/6 4/7					
Marca   Marc						10-14,				30/b-4/7				3-7,	
Record   Management   Section   Se					4-8,			<del> </del>	9-13,				20-24,		
RECO  Mischle Cas Injection   S. Days   1114-91   S. Days   1122   S. Days			5 Days			24-28,				7-11,				10-14,	
Ref   Reservoir Simulation   S. Days   S. Da	RE04	Advanced Coring & Core Analysis	5 Days		11-15,			19-23,			4-8,		L		8-12,
REFO   Advanced Gas Reservoir Engineering   5 Days	RE05	Miscible Gas Injection	5 Days	31/12-4/1			31/3-4/4					1-5,			
REFO   Advanced Gas Reservoir Engineering   5 Days	RE06	Reservoir Simulation	5 Days		18-22,			26-30,			28/7-1/8			17-21,	
RE09   Cased Hole Drill Sem Testing   S Days   22.25,   23.25,   3.41,   13.5,   14.11,   3.6,   6.10,   0.10,   14.11,   3.6,   6.10,   0.10,   14.11,   3.6,   6.10,   0.10,   14.11,   3.6,   6.10,   0.10,   14.11,   3.6,   6.10,   0.10,   14.11,   3.6,   6.10,   0.10,   14.11,   3.6,   6.10,   0.10,   14.11,   3.6,   6.10,   0.10,   14.11,   3.6,   6.10,   0.10,   14.11,   3.6,   6.10,   0.10,   14.11,   3.6,   6.10,   0.10,   14.11,   3.6,   6.10,   6.10,   0.10,   14.11,   3.						3-7			16-20				13-17	,	
RETO  Reservoir Engineering   5 Days   15'08   20'08					4.0	3-7,			10-20,		25.20		13-17,	10.11	
Reservoir Management   S Days   S DAy					4-8,			5-9,			25-29,			10-14,	
Not   PLC   (Basic)   S Days   1921   S Days   1921   S Days   S	RE09	Basic Reservoir Engineering	5 Days	21-25,			7-11,	12-16,		14-18,			6-10,		
NOT   PLC   (Rasic)   S Days   1113,   122   123   124   125   122   124   1	RE10	Reservoir Management	5 Days			24-28,			2-6,			8-12,			8-12,
No.	8					Instrur	nentation	Courses							
Instrumentation and Control Systems	IN01	PLC I (Basic)	5 Days			17-21,			9-13,			15-19,			29/12-2/1
Instrumentation and Control Systems	IN02	PLC II (Advanced)	5 Days		11-15,					21-25,			20-24,		
No.		·		14-18			14-18				18-22.			3-7.	
No.		•				24.20			22.27				6 40	5 ,,	
No.   Process Control for Engineers   S. Days						24-28,			23-27				6-10,		
NOT   Basic Instrumentation   5 Days   31/124/15					18-22,			19-23,			4-8,			10-14,	
No.	IN06	Process Control for Engineers	5 Days				31/3-4/4			30/6-4/7		22-26,			22-26,
Instrumentation for Operators   5 Days   3.7,   1.81   18.22   1.81   18.23   18.24	IN07	Basic Instrumentation	5 Days	31/12-4/1				26-30,			11-15,			3-7,	
No.   Calibration Systems   S. Days   No.   No	IN08	SCADA Systems	5 Days		4-8,				9-13,			8-12,			8-12,
No.   Calibration Systems   S. Days   No.   No	IN09	Instrumentation for Operators	5 Days			3-7,				7-11,			13-17,		
Exploration & Geology Courses		,					14_18				18-22				15-19,
EXG01   Petrel (all versions) 3D static modeling (basic)   5 Days			4,5			Exploration		my Course	)		. J 22,				.5 15,
EXG02   Petrel 3D static modeling (advanced)   5 Days		0.1/11	F.D.			Exploration	& Geolo	sy course							
EXG03   Seismic attributes analysis   3 Days   15-17   16-18,								<del> </del>		14-18,					
EXG04 Post and Pre-stack seismic inversion	EXG02	Petrel 3D static modeling (advanced)	5 Days								25-29,				
EXG05 Advanced seismic data interpretation 5 Days 10-14, EXG06 Geophysics for non geophysicists 5 Days 5-7, 10-14,	EXG03	Seismic attributes analysis	3 Days				15-17					16-18,			
EXG06 Geophysics for non geophysicists	EXG04	Post and Pre-stack seismic inversion	5 Days										27-31,		
EXG06 Geophysics for non geophysicists	EXG05	Advanced seismic data interpretation	5 Days											10-14,	
EXG07 Petrel 3D structure modeling 3 Days 5-7, 10-14, 10-1		·													22-26,
EXG08 AVO/AVA analysis using 2D and 3D seismic data 5 Days 10-14, 13-15, 15-15,					5.7						<u> </u>				
EXG09 Fault seal analysis 3 Days 22-24 13-15, 2-6, 3 D Fracture modeling using Petrel 5 Days 2-6, 3 D Fracture modeling using Petrel 5 Days 3 D Fracture modeling using Petrel 5 Days 4-18 2-6, 3 D Fracture modeling using Petrel 5 Days 4-18 3-7, 3-7, 3-7, 3-7, 3-7, 3-7, 3-7, 3-7,		3			3-7,										
EXG10 3D fracture modeling using Petrel 5 Days 2-6,						10-14,					<u> </u>				
Management Courses           MA01 Leadership Diploma.         5 Days         14-18         16-20.         3-7,           MA02 Train the Trainer (TOT)         5 Days         18-22.         21-25,         4-8,           MA03 Effective team work course.         5 Days         24-28,         4-8,         22-26,           MA04 Human Resource Management         5 Days         31/3-4/4         22-26,         8-12,           MA05 Presentation Skills         5 Days         7-11,         8-12,         6-10,           MA06 Project Management Professional (PMP)         5 Days         19-23,         6-10,		,	3 Days	22-24				13-15,							
MA01 Leadership Diploma.       5 Days       14-18       16-20,       3-7,         MA02 Train the Trainer (TOT)       5 Days       18-22,       21-25,       4-8,         MA03 Effective team work course.       5 Days       24-28,       4-8,       22-26,         MA04 Human Resource Management       5 Days       31/3-4/4       22-26,       4-8,         MA05 Presentation Skills       5 Days       7-11,       8-12,       6-10,         MA06 Project Management Professional (PMP)       5 Days       19-23,       6-10,	EXG10	3D fracture modeling using Petrel	5 Days						2-6,						
MA02       Train the Trainer (TOT)       5 Days       18-22,       21-25,       4-8,	10					Mana	igement C	ourses							
MA02       Train the Trainer (TOT)       5 Days       18-22,       21-25,       4-8,	MA01	Leadership Diploma.	5 Days	14-18					16-20,					3-7,	
MA03 Effective team work course. 5 Days 24-28, 4-8, 22-26, MA04 Human Resource Management 5 Days 31/3-4/4 22-26, MA05 Presentation Skills 5 Days 7-11, 8-12, MA06 Project Management Professional (PMP) 5 Days 19-23, 6-10,		, , ,			18-22					21-25			1		8-12,
MA04 Human Resource Management       5 Days       31/3-4/4       22-26,         MA05 Presentation Skills       5 Days       7-11,       8-12,         MA06 Project Management Professional (PMP)       5 Days       19-23,       6-10,         11						24.20					4.0				
MA05 Presentation Skills 5 Days 7-11, 8-12, MA06 Project Management Professional (PMP) 5 Days 19-23, 6-10,						24-28,		<del> </del>			4-6,				
MA06 Project Management Professional (PMP) 5 Days 19-23, 6-10,							31/3-4/4				<u> </u>	22-26,			
11	MA05	Presentation Skills	5 Days				7-11,					8-12,			
	MA06	Project Management Professional (PMP)	5 Days					19-23,					6-10,		
INIO 1 Die Fauirment legestien 5 dass 1933	11														
INVO   KIS EQUIPMENT INSPECTION   3 GAYS   18-22,   16-20.		Rig Equipment Inspection	5 days		18-22,				16-20,				13-17,		
			-			3.79				30/6.25				3-24	
MSDP 1001 FVAULAUU AUU BPDAIL OL PIOLES	1104	Maintenance & Inspection of Static Equipment	4 weeks			J 20,	•		1	30,0 23,	<u> </u>	I	I	3-2-1,	
Plant Fauinment and Connected Pining		Maintenance & Inspection of Static Equipment Inspection, Evaluation and Repair of Process					24/2 44/4				44.72				4.43
12 Logistics Courses	IN03	inspection, Evaluation and Repair of Process	4 weeks 2 weeks				31/3-11/4				11-22,				1-12,

LO01	Logistics and supply chain management	4 weeks		4-29,				2-27,				6-31,		
	Supply Chain Logistics	1 day	29			29				5			4	
	Supply Chain Operations	2 days	22-23			28-29				6-7,			13-14,	
	Supply Chain Planning	2 days	24-25			9-10.				7-8,			10-11,	
	Supply Chain Sourcing	2 days	16-17.			16-17.				18-19,			17-18,	
	Supply Chain Management Strategy	2 days	9-10.			17-18				19-20,			25-26,	
LO07	Blockchain and Cryptocurrency Explained	1 day	31			30				28			28	
13					Comp	uter & IT (	Courses							
	Object Oriented Programming Using C++	2 days	17-18.					24-25.						
	Advanced C++	4 days		25-29,					1-4,					
	.NET Framework 3.0	1 day			6,					11				
IT04	Access 2010 Advanced	2 days				29-30					16-17,			
	Access 2010 Core	3 days					6-8,					7-9,		
1106	Android Mobile Applications Development	2 weeks						9-20,					3-14,	
	Dinloma Autodesk Revit Architecture 2020 Fundamentals	5 days	21-25						14-18,					8-12,
IT08	ICDL	5 days		11-15,						4-8,				
IT09	Autodesk 3ds Max 2019 - Basic level	5 days			10-14,						8-12,			
IT10	Autodesk 3ds Max 2019 - Advanced level	2 weeks				7-18,						20-31,		
14					En	glish Cou	rses							
EN01	General English - Level 01	3 days	29-31.									14-16,		
EN02	General English - Level 02	3 days		12-14.									10-12,	
EN03	General English - Level 03	3 days			5-7,									22-24,
EN04	General English - Level 04	3 days				14-16,								
EN05	General English - Level 05	3 days					12-14,							
EN06	General English - Level 06	3 days						23-25,						
EN07	General English - Level 07	3 days							14-16,					
EN08	General English - Level 08	3 days								19-21,				
EN09	General English - Level 09	3 days									9-11,			
EN10	Conversational English - Level 01	4 days	28-31.									20-23,		
EN11	Conversational English - Level 02	4 days		25-28.									18-21,	
EN12	Conversational English - Level 03	4 days			11-14,									23-26,
EN13	Conversational English - Level 04	4 days				7-10,								
EN14	Conversational English - Level 05	4 days					27-30,							
EN15	Conversational English - Level 06	4 days						9-13,						
EN16	Conversational English - Level 07	4 days							22-25,					
EN17	Conversational English - Level 08	4 days								26-29,				
											45.40			
EN18	Conversational English - Level 09	4 days									16-19,			