



D.McKINSEY & ASSOCIATES LTD.

LEARNING AND DEVELOPMENT SERVICES

"We don't believe in a good effort, we give our clients our best effort"

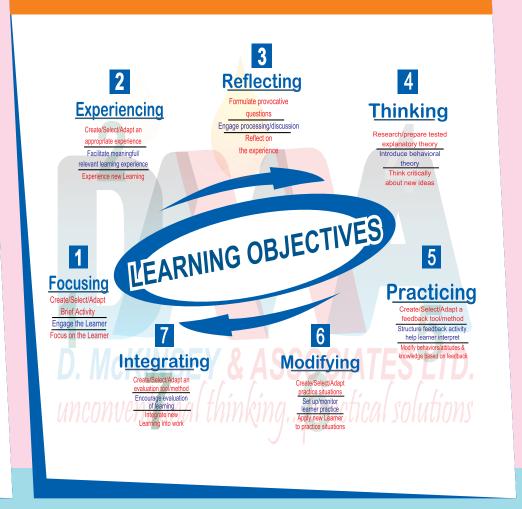
ABOUT D.McKINSEY TRAINING

At D.Mckinsey & Associates, we know that today's successful, forward-thinking organizations recognize that achieving and sustaining a competitive advantage is contingent upon sensible investment in current and future talents. Get a head start on the competition now by investing in your employees and leaders. Let other companies wait around for better times may never arrive, not YOU!

D.Mckinsey & Associates, recognizes the need to provide employees with the knowledge, skills and attitudes to enable them perform effectively. We offer a range of MANAGEMENT, TECHNICAL, QHSE AND SPECIALIZED TRAINING COURSES that are tailored to meet your organization's specific needs and provide your people with a host of tools and techniques that will better prepare them for the continuous and diverse challenges that comes with their roles and responsibilities DAILY!

Our training programs are tailored to fit your learning requirements and budgets. Please browse our DETAILED TRAINING SCHEDULE ONLINE. Alternatively, included here are some of our integrated learning and talent development programmes that are available on request from amongst which you can select the appropriates subject to help identify which training course is right for you.

LEARNING OBJECTIVES





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	COURSE GROUP	COURSE CODE	COURSE TITLE	DURATION	FEES	JAN FE	B MAR	APR	MAY	JUN	JUL	AUG	SEP	ОСТ	NOV D	EC
Ī			TECHNICAL & PROJECT MANAGEMENT													
		TPM 01	Construction Project Management	3 Days	N125,000		1-3					2-4				
	5	TPM 02	Effective Project Management Skills	3 Days	N125,000			11-13			12-14					
	Ä,	TPM 03	Advanced Microsoft Project Training	2 Days	N100,000				8-9			2-3				
	0 ₹	TPM 04	PMP/CAPM Exam Prep	5 Days	N250,000			24-28		5-9			4-8		6-10	
		TPM 05	Six Sigma Yellow Belt	3 Day	N125,000			5-7			12-1	4		4-6		
	TECHNICAL & PROJECT MANAGEMENT	TPM 06	Six Sigma Green Belt	3 Days	N125,000				10-12				13-15			
	<i>द</i> ठ	TPM 07	Basic Microsoft Project Training	2 Days	N100,000		9-10			1-2					7-8	
	<i>₹</i>	TPM 08	Project Risk Assessment / Management	3 Days	N125,000		8-10		10-12					4-6		
	₹ =	TPM 09	Project Management Skills for Oil and Gas Professionals	3 Days	N125,000			5-7								
	ĬĮ.	TPM 10	Project Budgeting and Cost Management	3 Days	N125,000			11-13			12-14			17-19		
		TPM 11	Project Cost Estimation and Control Training	3 Days	N125,000			11-13			12-14			17-19		
		TPM 12	Boot Camp for Project Management Professionals	5 Days	N250,000				15-19			21-25			6-10	
			ICT, DOCUMENT CONTROL & QMS													
	L 0	TID 13	Enhancing Productivity with MS Excel and Excel Macros	5 Days	N250,000							14-18		2	20-24	
		TID 14	Data Management, Manipulation and Analysis Using Excel	5 Days	N250,000	6-1	0				24-28			23-27		
	5 8	TID 15	Data Analytics for Managers	5 Days	N150,000							7-11		30-3		
	5,5	TID 16	9001: 2015 QMS Awareness/Internal Audit System	3 Days	N125,000		8-10							10-12		
	Q K	TID 17	Documents Control and Records Management Compliance Workshop	3 Days	N125,000		1-3			21-23					8-10	
	ICT, DOCUMENT CONTROL & QINS	TID 18	Lead Document Controller Workshop	2 Days	N125,000	20	-21					17-18				
	7 0	TID 19	Spread Sheet Skills for Planning, Forcasting and Budgeting	5 Days	N250,000			24-28								
		TID 20	Quality Management Training	2 Days	N70,000				23-24					12-13		
		TID 21	Cloud Computing Certification	5 Days	N150,000			3-7						2-6		
		TID 22	Data Analytics and Robotic Process Automation for Oil and Gas Industry	5 Days	N150,000					5-9					6-10	
			SUPPLY CHAIN OPERATIONS													
	S	RA 23	Logistics and Supply Chain Mgt	3 Days	N125000		1-3							11-13		
	8	RA 24	Road Transport in Logistics	3 Days	N125000				9-11							
	Ĕ	RA 25	Warehouse and Inventory Mgt Sys W/Shop	3 Days	N125000		22-24									
	OPERATIONS	RA 26	Workshop on Expediting in Supply Chain	3Days	N125000		15-17									
	\mathbf{L}	1.00.07	LIFTING OPERATIONS	2 D	N405 000											
	8		Lifting and Slinging	3 Days	N125,000	8-1	0									
	~~~		Offshore Crane Operations Stage 1 & 2 Offshore Crane Operations Stage 3	5 Days 5 Days	N200,000			17-21					11-15			
	TECHINICAL ,		Mobile Crane Operations Stage 3	3 Days	N200,000 N125,000	6-1	U	12-14								
	3		Forklift Operations	3 Days	N125,000			12-14	17-19							
	<b>2</b>	201 31	SCAFFOLD TRAINING	o Days	14120,000				17-19							
	5	SCA 32	Scaffold Stage 1	5 Days	N200,000	23-27										
	Щ		Scaffold Stage 2	5 Days	N200,000		6-10									
			Scaffold Inspection	3 Days	N125,000					7-9					6	-8
				,												



COURSE GROUP	COURSE CODE	COURSE TITLE	DURATION	FEES	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	ост	NOV	DEC
		CORROSION ENGINEERING														
O	TOG 35	Non Destructive Test and Quality Control Workshop	5 Days	N250,000				24-28								
	TOG 36	Welding and Fitting Works Training	5 Days	N250,000				17-21			24-28			9-13		
_	TOG 37	Advanced Cathodic Protection Training	5 Days	N250,000				24-28						2-6		
L	TOG 38	Corrosion Control Workshop in the Oil and Gas Industry	4 Days	N200,000										4	15-18	
		DRILLING ENGINEERING									_					
	TOG 39	Basic Drilling Technology Course	4 Days	N200,000		7-10								24-27		
^	TOG 40	Basic Drilling, Completion And Workover Operations Training	5 Days	N250,000				17-21				21-25		1	13-17	
A	TOG 41	Drilling Operations Training	5 Days	N250,000				24-28		19-23				16-20		
N	TOG 42	Drilling Fluids Technology Training	5 Days	N250,000		6-10					3-7			23-27		
	TOG 43	Coiled Tubing And Its Applications Course	5 Days	N250,000				17-21				21-25			4	4-8
D	TOG 44	Intelligent Well Systems: Design, Implementation, Analysis And Optimization	2 weeks	N500,000			6-17			12-23			4-15			
	TOG 45	Pipe Recovery, Fishing And Perforation Operations Training	5 Days	N250,000			13-17	7			17-21			2	20-24	
	TOG 46	Stuck Pipe: Causes, Prevention and Remediation	4 Days	N200,000				11-14								5-8
G	TOG 47	Perforation TCP (TUBE CONVEYED PERFORATION) Course	4 Days	N200,000		21-24				6-9					7-10	
G		FACILITY OPERATIONS AND MANAGEMENT														
Α	TOG 48	Effective Preventive & Predictive Maintenance Management Program	5 Days	N250,000		6-10							11-15			
	TOG 49	Engineering Facility And Management Training	4 Days	N200,000		7-10				20-23						4-7
S	TOG 50	Facility Maintenance And Management Training	3 Days	N125,000		14-16				5-7			13-15			
	TOG 51	Operations & Facility Management Training	5 Days	N250,000					8-12			14-18			6-10	
	TOG 52	Optimizing Equipment Maintenance & Replacement Decision Training	2 Weeks	N500,000			13-24					7-18		1	13-24	
Т	TOG 53	Preventive Maintenance Course	3 Days	N125,000		8-10				7-9				2	22-24	
•		GEOLOGY														
R	TOG 54	Coring and Core Analysis	4 Days	N250,000			6-9			13-16			5-8			
_	TOG 55	Foundation of Special Core Analysis - SCAL	4 Days	N250,000			14-17				11-14			10-13		
Α	TOG 56	Exploration Concepts in Carbonate Systems	4 Days	N250,000		14-17	,			13-16				10-13		
	TOG 57	Carbonate Reservoirs	4 Days	N250,000				11-14						24-27		
	TOG 58	Introduction to Wellsite	4 Days	N250,000					23-26			15-18			6-9	
N		GEOPHYSICS														
_	TOG 59	Basic Geophysics	5 Days	N250,000				1	5-19			14-18			6-10	
	TOG 60	Quantitative seismic Analysis for exploration and production Application	5 Days	N250,000		13-17					10-14		11-15			
NI	TOG 61	Seismic Data Processing: Overview of method and practicalities	5 Days	N250,000				24-28				7-11		9-13		
N	TOG 62	Seismic Reservoir characterization	5 Days	N250,000			6-10				10-14			23-27		
G	TOG 63	AVO and Seismic Inversion Training	5 Days	N250,000		20-24			15-19				4-8			
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	CODE	OGGROE THEE			•											
		INSTRUMENTATION, AUTOMATION AND CONTROL SYSTEMS														
0	TOG 64	Basic Course on Valves, Actuators and Connectors	5 Days	N250,000			13-17				10-14			23-27		
	TOG 65	Rotary Control Valve & Sliding Steam Control-Valve Basics Training	2 Weeks	N500,000			10 11	3-14			3-14			9-20		
•	TOG 66	Motor Controls Simulator Lab	5 Days	N125000				24-28			3-7			9-13		
L	TOG 67	Fiscal and Allocation Metering	5 Days	N250,000				24-28				7-11			6-10	
	TOG 68	Schematics and Diagrams Analysis	4 days	N150000			14-17			6-9			5-8			
	TOG 69	Process Analysis Control and Instrumentation	5 Days	N250,000					8-12			7-11			13-17	
Α	TOG 70	Industrial Controls Simulator Lab	Days3	N125000				25-27			4-6			10-12		
<u> </u>		PVELITE [PRESSURE VESSEL AND HEAT EXCHANGER DESIGN AND ANALYSIS W/SHOP	5 Days	N250,000		13-17				12-16					6-10	
N		Distributed Control Systems (DCS)	5 Days	N250,000					15-19					9-13		
D		Control Valve Engineering Course	2 Weeks	N500,000			13-24			5-16			4-15			
		Oil & Gas Instrumentation Design and Management	4 Days	N200,000			6-9				4-7			10-13		
		Control Valve Instrument Maintenance & Calibration Training	2 Weeks	N500,000				3-14			3-14			9-20		
G	TOG 76	Valve Trim & Body Maintenance Training	2 Weeks	N500,000			13-24			5-16			4-15			
G	TOG 77	Instrumentation And Controls Training	4 Days	N150,000										23-26		
Α	TOG 78	Instrumentation Selection For Oil And Gas Applications Core (general)	5 Days	N150,000						5-9					6-10	
6	TOG 79	For Facilities Engineer - ICE - 3	4 Days	N150,000						19-22				24-27		
S	TOG 80	Instrumentations Control and Electrical Systems Overview for Non – Electrical Engineer - ICE – 2	5 Days	N150,000							24-28	3				
	TOG 81	Instrumentation Process Measurement & Control	5 Days	N150,000										16-20		
-	TOG 82	Control Systems For Oil And Gas Applications Core	5 Days	N150,000			20-24									
	TOG 83	Programmable Logic Controllers (plc 1)	5 Days	N150,000											27-	1
R	TOG 84	Dc Circuits 1	5 Days	N150,000										2-6		
	TOG 85	Ladder Logic & Control Devices	5 Days	N150,000								7-11				11-15
Α	TOG 86	Programmable Logic Controllers (plc 2)	5 Days	N150,000						12-16					6-10	
	TOG 87	Programmable Logic Controllers (plc 3)	5 Days	N150,000									4-8			
	TOG 88	Instrumentation & Process Control 1	5 Days	N150,000								21-25			13-17	
N	TOG 89	Instrumentation & Process Control 2	5 Days	N150,000								14-18			20-24	
	TOG 90	Instrumentation & Process Control 3	5 Days	N150,000						5-10						
	TOG 91	Piping And Instrumentation Diagram	5 Days	N150,000									11-15			18-22
N	TOG 92	Safety Valves, Pumps And Compressor Selection, Operation And Maintenance:	5 Days	N150,000						12-16						4-8
	TOG 93	Process Variables	5 Days	N150,000									25-29	30-	-3	
G	TOG 94	Instrumentation, Maintenance And Calibration Techniques	5 Days	N150,000							3-7				6-10	
	, 0007	The state of the s	0 - 4,0								3-1				0-10	



COURSE GROUP	COURSE	COURSE TITLE	DURATION	FEES	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT NO	V DEC
		INSTRUMENTATION, AUTOMATION AND CONTROL SYSTEMS (Cont	d.)												
O	TOG 95	Introduction To Process Control	5 Days	N150,000						5-9					
	TOG 96	Force, Weight, And Motion Measurement	4 Days	N150,000							18-21				
	TOG 97	Analytical Instrumentation	4 Days	N150,000									19-22		5-8
	TOG 98 TOG 99	Safety, Calibration, And Testing Level & Temperature Measurement	-	N150,000 N125,000								0.44	5-8	15-1	17
_	TOG 99	Introduction To Automation & Control		N150,000					20 0			9-11		15-1	1
	TOG 100	Plc Programming & Operations Using Allen	5 Days	N150,000					29- <mark>2</mark>			21-25			27-1
A	TOG 101	Bradley Plc (level I)	•	N150,000				3-7				21-23			4-8
A	TOG 102	Plc Programming & Operations Using Siemens Plc	5 Days	N150,000				0 1	22-26						70
N	TOG 104	Plc Programming, Troubleshooting & Maintenance Using Allen Bradley (level 2)	5 Days	N150,000								28-	1		
	TOG 105	Plc Programming, Troubleshooting & Maintenance Using Siemens (level 2)	5 Days	N150,000					15-19						
D	TOG 106	Plc Project Development, Implementation & Maintenance	5 Days	N150,000							3-7			<mark>30</mark> -3	
	TOG 107	Scada/hmi Basics Using Wonderware Intouch Software	5 Days	N150,000								7-11			
	TOG 108	Scada/hmi Basics Using Zenon Software 5 Available On Request	5 Days	N150,000					1-5						
	TOG 109	Scada/hmi Basics Using Siemens Wincc Flexible	5 Days	N150,000						26	-30				
G		NATURAL GAS ENGINEERING													
A	TOG 110	Design and Operation of Gas Gathering System	3 Days	N150,000			1-3								
	TOG 111	Gas Processing Operations	4 Days	N200,000						6-9			12-15		
S	TOG 112	Gas Pipeline Design and Analysis: Practical Approach	4 Days	N200,000			14-17				11-14			3-6	
	TOG 113	Flow Assurance in Gas Pipelines: Practical Approach	4 Days	N200,000		7-10				6-9				3-6	
		Fundamentals of Natural Gas Technology	4 Days	N200,000				11-14						10-13	
т		Gas Treatment & Injection Training	5 Days	N250,000					8-12			14-18		6-10	0
		OIL AND GAS PROJECT MANAGEMENT							0 12			1110		0 1	
R	_	Petroleum Project Management	5 Days	N250,000					1-5			7-11		6-10	0
		Risk Management of Oil and Gas Projects	5 Days	N250,000					1-3			7-11		9-13	
A		Scheduling for Oil and Gas Projects	5 Days	N250,000			13-17				3-7			11-14	
		PETROLEUM BUSINESS MANAGEMENT	o Bays	14200,000			10 17				0 1				
		Scheduling for Oil & Gas Projects	5 Days	N250,000								7-11		6-1	0
N		International Oil and Gas Law Fundamental	5 Days	N250,000		13-17					7-11	7-11		6-10	J
		Financial Analysis, Modeling & Forecasting in the Oil & Gas Industry	5 Days	N250,000		13-17		04.00				04.05			0.4
		Costing and Budgeting for the Oil & Gas Industry	•	N250,000				24-28 24-28			10-14	21-25		9-13	<b>24</b>
		International Accounting for Oil and Gas	5 Days								10-14			3-13	
N		·	5 Days	N250,000				17-21						2-6	
		Bidding & Tendering Workshop	2 Days	N100,000		16-17				1-2				5-6	
G		Business Development Skills Working for Oil & Gas Professionals	3 Days	N150,000				24-26				23-25			6-8
		Technical Report Writing and Presentation Skills for Oil and Gas Profesionals	3 Days	N150,000				12-14				9-11		6-8	
		Business Development Skills Workshop for Oil & Gas Professionals													
	TOG 128	Technical Report Writing and Presentation Skill for Oil & Gas Professionals													



COURSE GROUP	COURSE CODE	COURSE TITLE	DURATION	FEES	JAN	FEB	MAR	APR	MAY	JUN JUL	. AU	G SEP	ОСТ	NOV	DEC
		PETROPHYSICS													
		Modern Well Log Interpretation	5 Days	N250,000					1-5		14-	18		20-24	
		Advanced Well Log Interpretation	5 Days	N250,000									2-6		
		Product Logging	5 Days	N250,000				3-7			14-	18	5		
		Nell Log Interpretation Principles and Application	5 Days	N250,000			13-17			3-7	7		9-13		
C	TOG 133	Formation Evaluation	5 Days	N250,000		20-24			15-19			11-15			
OIL AND GAS TRAINING		PRODUCTION AND COMPLETION ENGINEERING													
		Petroleum Production & Operations Engineering Course1		N500,000			13-24				14	-25		6-17	
Z		Fundamentals of Well Completions and Workovers	2 Weeks	N500,000				3-14		3-1			9-20		
7		Norkover and Completion - (Well Intervention)	•	N250,000							14	-18		6-10	
		Petroleum Engineering for Non - engineers	,	N250,000		20-24				10-1	14				
		Nell Production Enhancement	•	N250,000				17-21		5-9		4-8		20-24	
_		Nell Completion and Well Testing	5 Days	N250,000				3-7							4-8
(A)		API 570- Piping Inspection Code& Inspector Certification- Exam Preparation Training	5 Days	N350,000				17-21			14	-18			
		Completion and Subsea Systems Workshop	5 Days	N250,000				3-7					9-13		
		Kmas Trees And Well Heads: Operations & Testing	2 Weeks	,				3-14		3–1	14		2-13		
•		Relief & Flair Systems	5 Days	N250,000					15-19		7	-11		13-24	
		Process Utility Systems and Control	5 Days	N250,000		20-24				5-9			9-13		
7		Heat Transfer Course	5 Days	N250,000		6-10				10-	14		9-13		
		Enhanced Oil Recovery Training	3 Days	N150,000					16-18					15-17	
<b>Q</b>		Dil and Gas Asset Integrity Management	3 Days	N150,000				5-7			2-	4			6-8
		Nell Head in Surface Product Operation	3 Days	N150,000			15-17				2-	4		15-17	
	TOG 149	Pipeline Integrity Managent Systems (PIMS)	5 Days	N250,000					8-12			4-8			
O	TOG 150	Valve & Actuators Technology taking the Guesswork out of Valve Sizing and Selection	5 Days	N250,000			6-10	3-7	8-12		21-	25		6-10	4-8
	TOG 151	Fiscal Metering Systems	5 Days	N250,000										20-24	11-15
	TOG 152	Flow Assurance: Managing Flow Dynamics & Production Chemistry - Principles, Application & Operation	5 Days	N250,000			20-24		15-19	17-2	21	11-15		20-2	12-16
	TOG 153	API-570 Piping Inspection Code: Inspector Certification Exam Preparation Training	5 Days	N250,000				3-7		3-7			16-20		
		RESERVOIR ENGINEERING													
	TOG 154	Petroleum Reservoir Engineering	3 Days	N150,000				5-7						15-17	
	TOG 155	Field Development Planning	5 Days	N250,000					15-19		7-	11	13-17		
	TOG 156	Development of Natural Gas Field Production	5 Days	N250,000		6-10				10-1	4	4-8			
	TOG 157	WAG - Water Alternating - Gas EOR Processes	5 Days	N250,000				3-7			7-	11	9-13		
	TOG 158	Water Shut-off and Conformanced Improvements Technologies	5 Days	N250,000			13-17			10-1	4		9-13		



# D.McKINSEY & ASSOCIATES TRAINING SCHEDULE - 2023

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COURSE GROUP	COURSE CODE	COURSE TITLE	DURATION	FEES	JAN	FEB MAR	APR	MAY	JUN	JUL	AUG	SEP	ОСТ	NOV DE	<u>:</u> C
		PERSONAL IMPACT AND DEVELOPMENT													
		Norkshop on Emotional Intelligence in the workplace	3 Days	N125,000		8-10	)								
		Fhriving Through Interpersonal Skills	3 Days	N125,000			5-7								
		Personal Effectiveness & Time Management at Work	3 Days	N125,000				9-11							
		Workplace Interpersonal Skills Workshop	3 Days	N125,000		15-	17								
_		Seven Habits of Highly Effective Employees in the 21st Century	3 Days			15-	17								
		LEADERSHIP AND DEVELOPMENT													
MANAGEMEN		Developing and Building Leadership Competencies	3 Days	N125,000									11-13		
ш		Team Building	3 Days	N125,000		1-3						6-8			
=		Developing Critical Skills	4 Days	N150,000			4-7								
	LM09 167	Change Management and Organisation Renewal Workshop	4 Days	N150,000										12	-15
ш		Leadership Skills for Supervisors	3 Days	N125,000								5-7			
C		Manager Effectiveness Program	3 Days	N125,000		14-1	16						11-13		
7		MARKETING, SALES AND CUSTOMER RELATIONSHIP MANAGEMENT													
	MSC 170	Delivering Superior Customer Service	2 Days	N100,000		16-	17								
		Selling Skills Workshop	2 Days	N100,000			5-6								
⋖		Sales and Marketing Workshop	3 Days	N125,000					7-9						
5	MSC 173	Business Development Skills	3 Days	N125,000				10-1	2						
		PEOPLE MANAGEMENT													
AND	LM 174	Human Resources Management Workshop	3 Days	N125,000		21-2	23			12-14					
7	LM 175	HR Scorecard and Workforce Analytics Workshop	3 Days	N125,000					7-9						
	LM 176	Recruitment, Selection and Retention Skills Workshop	2 Days	N100,000									12-13		
Q	LM 177	Payroll Management Essentials	2 Days	N100,000									1	16-17	
	LM 178	Performance Management Workshop	3 Days	N125,000		1-3								5-	-7
	LM 179	Training the Trainer Workshop	3 Days	N125,000								6-8			
T	LM 180	Management Skills and Techniques	3 Days	N125,000							2-4				
$\overline{\Omega}$	LM 181	Practical Industrial Relations Mgt Workshop	3 Days	N125,000										5-	7
ADERSHIP		PEOPLE DEVELOPMENT										_			
	LM 182	Procurement, Warehouse / Store Inventory Management	2 Days	N100,000		16-	17								
ш	LM 183	Contract Management - Optimizing Contract Performance	3 Days	N125,000			5-7								
	LM 184	Bidding and Tendering Workshop	3 Days	N125,000				17-19							
4	LM 185	Practical Contract Management and Negotiation Strategies	3 Days	N125,000					7-9						
Ш	LM 186	Technical Report Writing and Presentation Skills	2 Days	N100,000			3-4								
	LM 187	Compensation and Benefits Design and Administration	3 Days	N125,000		22-24									
	LM 188	Team Building		N125,000											
	LM 189	Self Mastery Training	1 Day	N35,000			14								
	LM 190	Administrative and Office Management Skills Workshop		N100,000					7-8						
		Basic Human Resources Management		N125,000				17-19							
		Creative Human Resources Management		N125,000		22-	24								
	LM 193	Personal Effectiveness / Time Management Workshop	3 Days	N125,000								4-6			
		Supervisory Management	1 Day	N35,000		17									
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COURSE GROUP	COURSE	COURSE TITLE	DURATION	FEES	JAN	FEB	MAR	APR	MAY	IUN	JUL	AUG	SEP	OCT N	OV DEC
		HSE TRAINING													
	HMO 195	HSE Awareness & Safe System of Work	3 Days	N150,000			22-24								
CD	HMO 196	HSE Management & Legislation	3 Days	N150,000					3-5						
$\exists$	HMO 197	Accident Investigation & Reporting	2 Days	N125,000						8-9					
=		Fire Fighting and Emergency Response	2 Days	N125,000										16-	17
TRAINING		Forklift Operations/ Safety	2 Days	N125,000									7-8	10-	1
7		Personal Protective Equipment Management	2 Days	N125,000									7-0	0.40	
$\Rightarrow$		RISK Assessment / Job Safety Analysis	3 Days	N150,000					3-5				1	2-13	
		Chemical Handing Safety - Hazard Communication	2 Days	N125,000											
		Basic Scaffolding Training	5 Days	N250,000						1	2-14				
Ш		Basic Forklift Truck Safe operation	5 Days	N250,000			6-10								
OFFSHORE			•			6-10				-					
0		Basic First Aid Course	2 Days	N125,000				6-7						_	
Ť		Confined Space Rescue	3 Days	N150,000						7-9					
Ö		Working at Height Awareness	2 Days	N125,000											6-7
ii ii		Basic Hazardous Chemical Handling	5 Days	N250,000				24-28				21-25		6-	10
正		Hazardous Area Awareness Behavior Based Safety (BBS)	5 Days	N250,000		13-17				-					
$\overline{a}$		Quality Management Training	5 Days 2 Days	N250,000 N70,000				11-12	15-19		4-5	7-11		20	-24
		Process Safety (PHA)	5 Days	N250,000		6-10		11-12		5-9	4-5			6	-10
		Process Safety Management & Lost Prevention fot Oil & Gas Professionals	3 Days	N150,000				2	23 <b>-25</b>				13-15		
Z		MARINE & OFFSHORE TRAINING													
₹	HMO 214	Crew Management Workshop	3 Days	N150,000					9-11						
		Zodiac Boat Operations Training	2 Days	N125,000						1	13-14				
<u> </u>		Wire Rope Socketing Training	2 Days	N125,000									4-5		
		Basic Forklift Training	5 Days	N250,000										1:	3-17
~		Crane Operations Training	5 Days	N250,000					15-19						
7		Basic Rigging Training	5 Days	N250,000		20-24									
MARINE AND	HMO 220	Slinging and Rigging Training	2 Days	N125,000			2-3								
2	HMO 221	HUET/ SAS Helideck Fire Fighting	2 Days	N125,000				6-7	4.5						
		IMO Level 1	2 Days 3 Days	N125,000 N150,000					4-5						
Щ		IMO Level 1	3 Days	N150,000				<b>-</b>		7-9					
HS		Basic Oil Spill Response	5 Days 5 Days	N250,000				5-7	45.40						
I		Soil Remediation Methodology	5 Days	N250,000					15-19		10-14			10-14	
		Marine Safety	5 Days	N250,000							10-14		4-8	10-14	
		Marine Pollution and Management	5 Days	N250,000					8-12				7-0		



OURSE GROUP	COURSE CODE	COURSE TITLE	DURATION	FEES	JAN	FEB M	R APF	MAY	JUN	JUL	AUG	SEP	OCT N	OV DE
		MECHANICAL AND UTILITIES												
	TE 229	Effective Maintenance Planning and Management	3 Days	N180,000				9-11					20	)-22
	TE 230	Material Handling, Management and Maintenance	3 Days	N180,000					7-9					
	TE 231	Intergraph Caeser II (Pipe Stress Analysis Training)	5 Days	N150,000			17-2	<u>!</u> 1					9-13	
	TE 232	Pumps and Compressors: Operation Troubleshooting and Maintenance	3 DAYS	N150,000		22-24				3-5				
	TE 233	Refrigeration & Air-Conditioning: Installation, Troubleshooting & Maintenance	5 DAYS	N250,000		1-7								
40	TE 234	Mechanical/ Piping and Pipeline Drafting and Modeling	5 DAYS	N250,000				15-19						
$\Theta$	TE 235	Plumbing and Pipelifting (Theory & Practical)	3 Days	N180,000									6-	8
Z	TE 236	Engineering Facilities Management	5 Days	N250,000			10-1	4						
~	TE 237	Operation and Maintenance of Gas Engines	3 DAYS	N180,000				10-12						
ENGINEERIN	TE 238	Depot Operations, Maintenance and Management	5 DAYS	N250,000						5-9				
щ	TE 239	Hydraulics & Electro-Hydraulics Control Systems	3 DAYS	N180,000			5-7	•						
ш	TE 240	Effective Maintenance of Electrical and Mechanical Equipment	5 DAYS	N250,000			17-2	<u>.</u> 1		10-14				
Z	TE 241	Steam Boiler (Operation, Troubleshooting & Maintenance)	3 DAYS	N180,000						10-12				
75	TE 242	Pipe Design and Construction	5 DAYS	N250,000							14-18			
<u> </u>	TE 243	Bearing: Selection, Installation & Maintenance	3 DAYS	N180,000				10-12						
Z	TE 244	Safe Operation of Forklift & Logistics (In-Plant Only)	3 DAYS	N180,000								13-15		
ш	TE 245	Practical Diesel Generator Maintenance Course (Engine & Alternator)	5 DAYS	N250,000									2-6	
	TE 246	Heating, Ventilation and A/C (HVAC) Operations, Troubleshooting & Maintenance	5 DAYS	N250,000									6-	-10
	TE 247	Rotating Equipment Reliability Optimization	3 DAYS	N180,000						12-14				
7	TE 248	Water Treatment Plant (Operation and Maintenance)	5 DAYS	N250,000		13	17							
	TE 249	Basic Mechanics	4 DAYS	N150,000		6								
<u> </u>	TE 250	Lubricants And Lubrication	3 DAYS	N125,000			7-9						11-13	
7	TE 251	Power Transmission Equipment	4 DAYS	N150,000				8-11						
<b>〒</b>	TE 252	Industrial Piping Systems	5 DAYS	N150,000		20	-24							
<b>六</b>	TE 253	Basic Hydraulic Training Course	5 DAYS	N150,000			24-	28						4-
<u> </u>	TE 254	Hydraulic Troubleshooting	4 DAYS	N150,000							15-18			5-
TECHNICAL	TE 255	Basic Pneumatics	5 DAYS	N150,000					5.9				<b>3</b> 0-3	
		Mechanical Drive Maintenance		N150,000					16-10					1-4
	TE 257	Mechanical and Fluid Drive Systems	4 DAYS	N150,000				16-19	)					
	TE 258	Bearing and Shaft seal Maintenance		N125,000				10-13	14-16					
	TE 259	Pump Installation and Maintenance	3 DAYS	N125,000			40	24	14-10					
	TE 260	Valve Maintenance and Piping System Protection	3 DAYS	N150,000			19-	41		17-21				18-
	TE 261	Tubing and Hose System Maintenance	5 DAYS 4 DAYS	N150,000						10-13				6-9



COURSE GROUP	COURSE CODE	COURSE TITLE	DURATION	FEES	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	ОСТ	NOV	DEC
		ELECTRICAL AND CONTROL TRAINING PROGRAMMES														
<b>4</b> D	TE 262	Critical Electrical Operations Course	3 DAYS	N150,000					9-11							
<u> </u>	TE 263	Basic Electrical Troubleshooting and Repairs Using Schematic Diagram	5 DAYS	N150,000							10-14					
ER N	TE 264	Effective Maintenance of Electrical and Mechanical Equipment	5 DAYS	N150,000								14-18				
$\overline{\mathbf{z}}$	TE 265	Electrical Testing Equipment Application and Usage	5 DAYS	N150,000											6-10	
	TE 266	Troubleshooting & Repairs of Industrial Electronic Equipment and Systems	3 DAYS	N160,000						3-5						
Щ	TE 267	Design & Installations of Electrical Systems	5 DAYS	N160,000				17-21								
Ш	TE 268	AC/DC Motors and Motor Controllers Operation and Maintenance	4 DAYS	N160,000									5-8			
Z	TE 269	Advanced Electrical Troubleshooting & Repairs - Using Schematic Diagram	3 DAYS	N160,000						6-8						
	TE 270	Effective Maintenance of Electrical and Mechanical Equipment	3 DAYS	N160,000							12-14					
G	TE 271	Industrial Electrical Maintenance	5 DAYS	N160,000								21-25				
ENGIN	TE 272	Electrical Safety Training SystemsNFPA 70B & CSA Z462	3 DAYS	N160,000									13-15			
$ \overline{\Box}$	TE 273	Electrical and Instrumentation Drafting	3 DAYS	N150,000					16-18							
	TE 274	High Voltage Power Systems Equipment	3 DAYS	N150,000												6-8
	TE 275	Safe Use of Electrical Equipment in Hazardous Areas	3 DAYS	N150,000			8-10									
	TE 276	MV/HV Switchgear Operations and Maintenance	3 DAYS	N150,000				11-13								
< <	TE 277	Battery And UPS System Training	4 DAYS	N150,000			14-17									
<u>ပ</u>	TE 278	Electrical Safety & Lock-Out/Tag-Out Workshop	2 DAYS	N80,000					9-10							
CHNICAL	TE 279	Basic Electrical Measuring Instruments And Test Equipment Course	3 DAYS	N125,000			15-17					29-31				
I	TE 280	Electrical Components - Operations And Maintenance Training	3 DAYS	N125,000				4-6				2-4				
C	TE 281	Electrical Equipment & Control Systems Course	5 DAYS	N150,000								7-11				4-8
Ĕ	TE 282	Commissioning, Testing And Startup Of Electrical Systems	5 DAYS	N160,000						5-10			25-29			
	TE 283	Electrical Equipment Testing, Troubleshooting And Maintenance Course	5 DAYS	N160,000										6	6-10	
	TE 284	Single Phase Motors	3 DAYS	N125,000			29-31							11-13		



COURSE GROUP	COURSE CODE	COURSE TITLE	DURATION	FEES	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG SEP	OCT	NOV	DEC
		ELECTRICAL AND CONTROL TRAINING PROGRAMMES													
(7)	TE 285	Three Phase Systems	3 DAYS	N125,000					17-19						
7	TE 286	Electrical Installation, Wiring And Maintenance Certification	5 DAYS	N160,000								28-1		13-17	
	TE 287	Electrical Technician Program	5 DAYS	N150,000								4-8		20-24	
<u> </u>	TE 288	Industrial Applications And Troubleshooting	3 DAYS	N125,000						21-23					
Щ	TE 289	Electronics Maintenance Technician Program	5 DAYS	N160,000									30-3		
ш	TE 290	Industrial Applications And Troubleshooting	3 DAYS	N125,000								2-4		15-17	
NGINEERING	TE 291	Introduction To Harmonics Filter	5 DAYS	N160,000					8-12						4-8
C	TE 292	Medium Voltage And High Voltage Switch Gears	5 DAYS	N160,000								25-29		27-1	
Ž	TE 293	Refrigeration & Air Conditioning Training	5 DAYS	N160,000				3-7							11-15
Ш	TE 294	Solar Inverter Installation Training Course	5 DAYS	N160,000								11-15			
_	TE 295	Control Circuit Operation Troubleshooting Training Course	4 DAYS	N160,000			28-31			27-30		8-11		14-17	
	TE 296	Critical Electrical Operations Course	3 DAYS	N125,000		22-24						9-11			
4	TE 297	Electric Plant Operation And Maintenance Course	4 DAYS	N150,000		7-10									
CHNICA	TE 298	Electrical Meter Application & Usage Training	3 DAYS	N125,000		8-10					12-14	13-15	11-13		
7	TE 399	Generator Systems Training	5 DAYS	N150,000		13-17						21-25	2-6	6-10	
÷	TE 300	Industrial Controls Simulator Lab Training	4 DAYS	N150,000							4-7			7-10	
7	TE 301	Motor Controls Simulator Lab Training	4 DAYS	N160,000								1-4			
Ш	TE 302	Schematics & Diagram Analysis Training	5 DAYS	N160,000								7-11		13-17	
F	TE 303	Transformer Theory, Operation, & Maintenance Training	5 DAYS	N160,000								21-25		20-24	
•	TE 304	Troubleshooting Electrical Systems Course	4 DAYS	N160,000						12-15			17-20		



COURSE GROUP	COURSE CODE	COURSE TITLE	DURATION	FEES	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT N	NOV DEC	
		OPERATION AND TECHNOLOGY COURSES														
S	OTC 305	Introduction To Operations Management	3 DAYS	N125,000					10-12					1	5-17	
S	OTC 306	Innovation Management & Entrepreneurship Masterclass	5 DAYS	N160.000			13-17						25-29			
5	OTC 307	Finance Analysis And Modelling Course	5 DAYS	N160.000									18-22		4-8	
8	OTC 308	Business Analysis & Process Management	5 DAYS	N160.000							3-7				11-1	5
2	OTC 309	Supply Chain Principles and Analysis	3 DAYS	N125,000						21-23				11-13		
5	OTC 310	Business Foundation Masterclass	5 DAYS	N160.000							3-7		18-22			
9	OTC 311	Scrum Masterclass	3 DAYS	N150.000									27-29			
<b>5</b>	OTC 312	Supply chain Management Training	3 DAYS	N125,000						14-16					13-1	5
Z	OTC 313	Fundamentals Of Operations	5 DAYS	N160.000						26-30						
さ	OTC 314	Google Project Management	3 DAYS	N125,000						7-9			6-8			
世	OTC 315	Six Sigma Yellow Belt	3 DAYS	N125,000							26-28			27-29		
OPERATION AND TECHNOLOGY COURSES	OTC 316	Six Sigma Green Belt	3 DAYS	N125,000			28-30									
	OTC 317	Lean Operations: Managing Risk And Uncertainty	5 DAYS	N160.000										10-14		
_ <	OTC 318	Supply Chain And Logistics	3 DAYS	N125,000							26-28			11-13		
6	OTC 319	Supply Chain Analytics Essentials	3 DAYS	N160.000												
Ĕ	OTC 320	Business Operation Support	5 DAYS	N160.000				25-29	9					18-20		
<b>A</b>	OTC 321	Sales Operations/ Management	4 DAYS	N150.000				4-7					12-15			
器	OTC 322	Foundations Of Project Management	3 DAYS	N125.000				24-28	3				18-22			
교	OTC 323	Agile Development Management	4 DAYS	N150.000					3-5							
0	OTC 324	Ai Application For Growth Workshop	4 DAYS	N150.000				25-28	3						5-8	
		ENTREPRENEURSHIP														
	ENT 325	Workshop on How to Atract Investors	1 DAY	N125,000					8					9		
S. S.	ENT 326	Developing an Entrepreneurial Mind-Set	1 DAY	N60,000				27-28	3							
100	ENT 327	Developing a Winning Business Plan	2 DAYS	N125,000						6-9						
ENTREPRENEURSHIP	ENT 328	Entrepreneurship Bootcamp	4 DAYS	N200,000							5-7					
4	ENT 329	Entrepreneurship Skills Training Workshop  Business Mentor-Ship and Entrepreneurship Training	3 DAYS 2 DAYS	N150,000 N125,000							6-8	1E 10				
Z.	ENT 330	Entrepreneurship Training of Trainers	3 DAYS	N125,000 N150,000			22-2	04				15-16				
W	ENT 331 ENT 332	Women in Entreprenenurship Course	3 DAYS	N150,000			22-2	•	10-1	2						
	EINT 332	Women in Lindepienendialily Course	3 DAIS	14130,000					10-1	4						

Inspirational learning that makes a difference. To you, to our firm and to your future.

D.McKINSEY & ASSOCIATES LTD. In-House Training Courses are 100% customized and developed with your organizational objectives as its core guideline. It is complete learning solution delivered at your location, at your preferred time.

DMA IN-House Training Courses are the most cost-effective and efficient way to train your team. Our success in delivering In-House Training Courses is attributed to our ability to work closely with organizations. We excel in understanding your goals and specific requirement, then we plan and formulate a training solution that meets the objectives.

In-House Training Courses can be built around our standard courses or be completely bespoke to suit your specific learning objectives. Our team of experienced consultants can develop entirely new training courses that will meet your training needs.

Why Choose an In-House Training?

Our In-house Training facilitators are industry professionals who have successfully worked in their field of expertise for years. This ensures that you receive the most relevant learning experience. Our network of recognized consultants allow us to match the skills and experience of the facilitator with the required learning outcome.

Whatever skills you want to develop, whatever the size of your organization, we can work with you to find a solution that fits your exact needs and your budget. Numerous organizations have entrusted us with their teams' In House Training and benefited tremendously from this service.

- Cost Effective, no travel, lodging, and location expenses - 100% Customized, tailored to fit your learning objectives - Team Building, synergistic effect of being trained together - Convenient, suit your schedule and plan it ahead

### **Types of DMA In-House Training:**

- Existing Standard Course
- Customized Existing Standard Course
- Tailor-made Training Course

**Creating Training Partnership** 





# D.McKINSEY & ASSOCIATES LTD.

## OUR TRAINING METHODOLOGY

### THE METHODOLOGIES WE ADOPT IN EXECUTING OUR TRAINING PROGRAMS ARE AS MUCH AS POSSIBLE PRACTICAL AND INTERACTIVE, INVOLVING

Real Case Situations derived from Practical on the Job Problems.

Proficiency Checks and Test that Help Assess Understanding

**Comprehension of Administered Materials** 

**Individual and Group Problems Solving Techniques** 

**Structured Learning Methods** 

Learning by Action & Case Study Work

Role Play / Demonstrations

**Syndicate Exercises / Simulations** 

Film Shows and Tranparences Displays

Back to office Action Plans and Follow-ups

## **HONOURS TO SOME OF OUR PRESTIGIOUS CLIENTS**



































PROMASIDOR















