

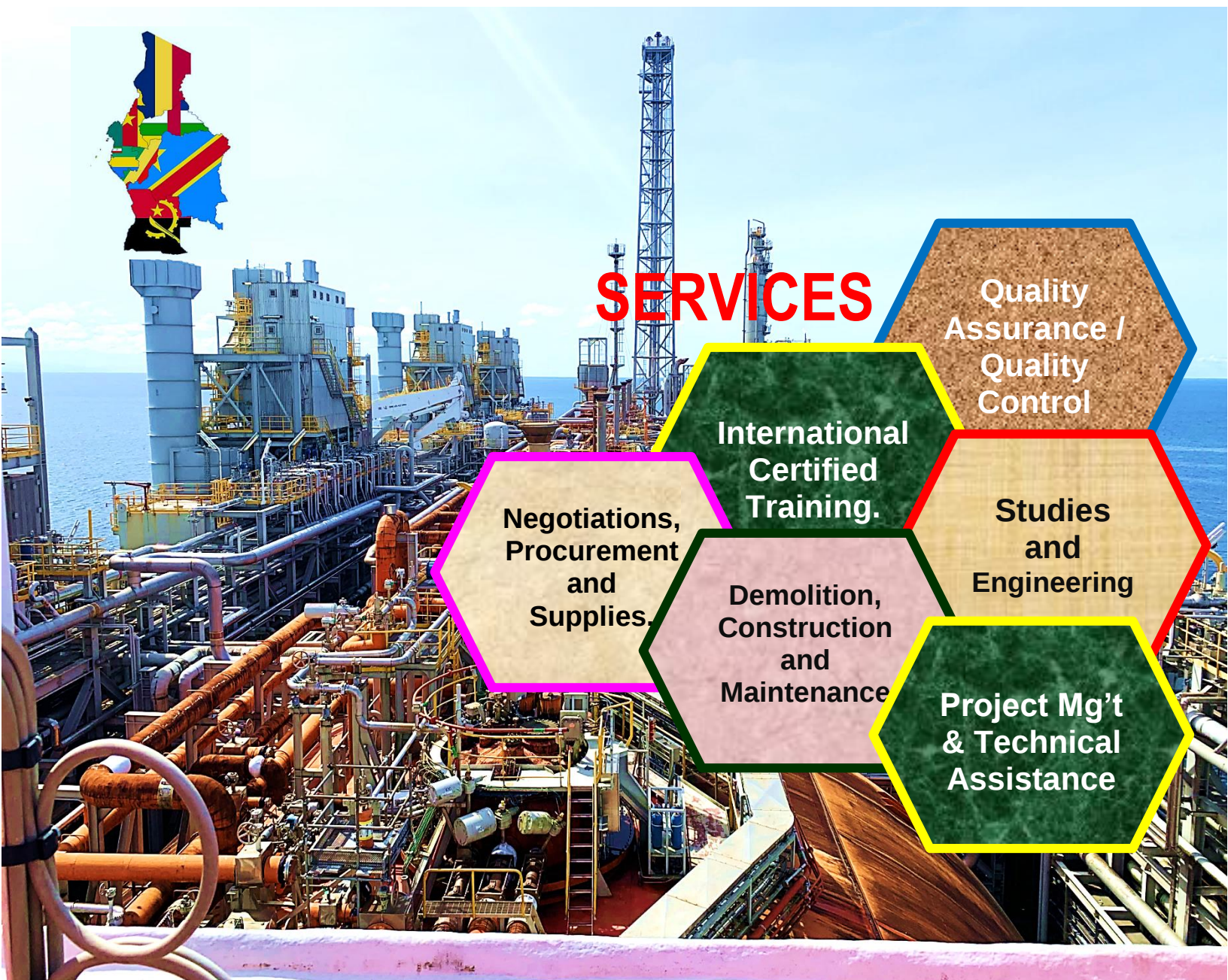


IPM-Academy LTD

IHRDC

Oilfield & Mining International Certified Training, Oilfield Personnel Supply, Engineering & Construction, Maintenance & Industrial Supplies.

International Certified Training and Technical Construction & Maintenance SERVICES OFFER.



SERVICES

Quality Assurance /
Quality Control

International
Certified
Training.

Studies
and
Engineering

Negotiations,
Procurement
and
Supplies.

Demolition,
Construction
and
Maintenance

Project Mg't
& Technical
Assistance

ADDRESS: ENTREE JPS FLYOVER TEXACO FOKOU. P O BOX 9641 DOUALA
TEL: +237 676 54 67 05 Email: ipmacademyafrica@gmail.com



IPM-Academy LTD

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Oilfield & Mining International Certified Training, Oilfield Personnel Supply, Engineering & Construction, Maintenance & Industrial Supplies.

Date: 05th January 2026

TO:
WHOM IT MAY CONCERN

Dear Mr/Madam/Mrs/Dr/Miss.

SUBJECT: SERVICE OFFER FOR TRAINING AND TECHNICAL WORKS.

Accept New Year wishes from IPM Academy Ltd. We write to you concerning the openings you have for **International Training Vendors** and our interests in being one of them in providing assorted **Technical and Support Service Trainings** to the staff of your institution and also provide **Technical Construction and Maintenance Services** as presented in our attached brochure.

We are a full time **Multi-Service and Training Provider** for On and Offshore Maritime, Petroleum and Mining Industrial Operations covering the complete value chain of the Oil and Gas, and mining Industry which is made up of the Exploration and Production, Operations and Maintenance, Business Essentials embedded in the Upstream, Midstream and Downstream stages of the industry.

We are built by a group of experienced companies who are both experts in the On and Offshore Petroleum and the Mining Industry with high production capacity, Certifications, Decades Experience Engineers, Large Manufacturing Equipment pool, and a global sustainable economic stability. We are committed to meeting the desires of our clients.

We think that we are particularly well qualified to offer a combination of Quality Training and Services to you which will lead to sustainable productivity within targets and budgets. We have attached our brochure for review and further considerations.

Gembom Denis
President General Manager.





IPM-Academy LTD

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Oilfield International Certified Training, Oilfield Personnel Supply, Engineering & Construction, Maintenance & Industrial Supplies.

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02 The Central Africa Regional Petro-mining University City Project:

- The Conceptual Design
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03 Technical Partners and Collaborators:

- The International Human Resources Development Corporation – IHRDC USA. (*Training Expertise*)
- Shangdong Steel Company – CHINA (*material & Equipment*)
- SOMAINTO Sarl – CAMEROON. (*Studies and Engineering, Construction, Project management & QHSE*)

IPM ACADEMY LTD PROFILE

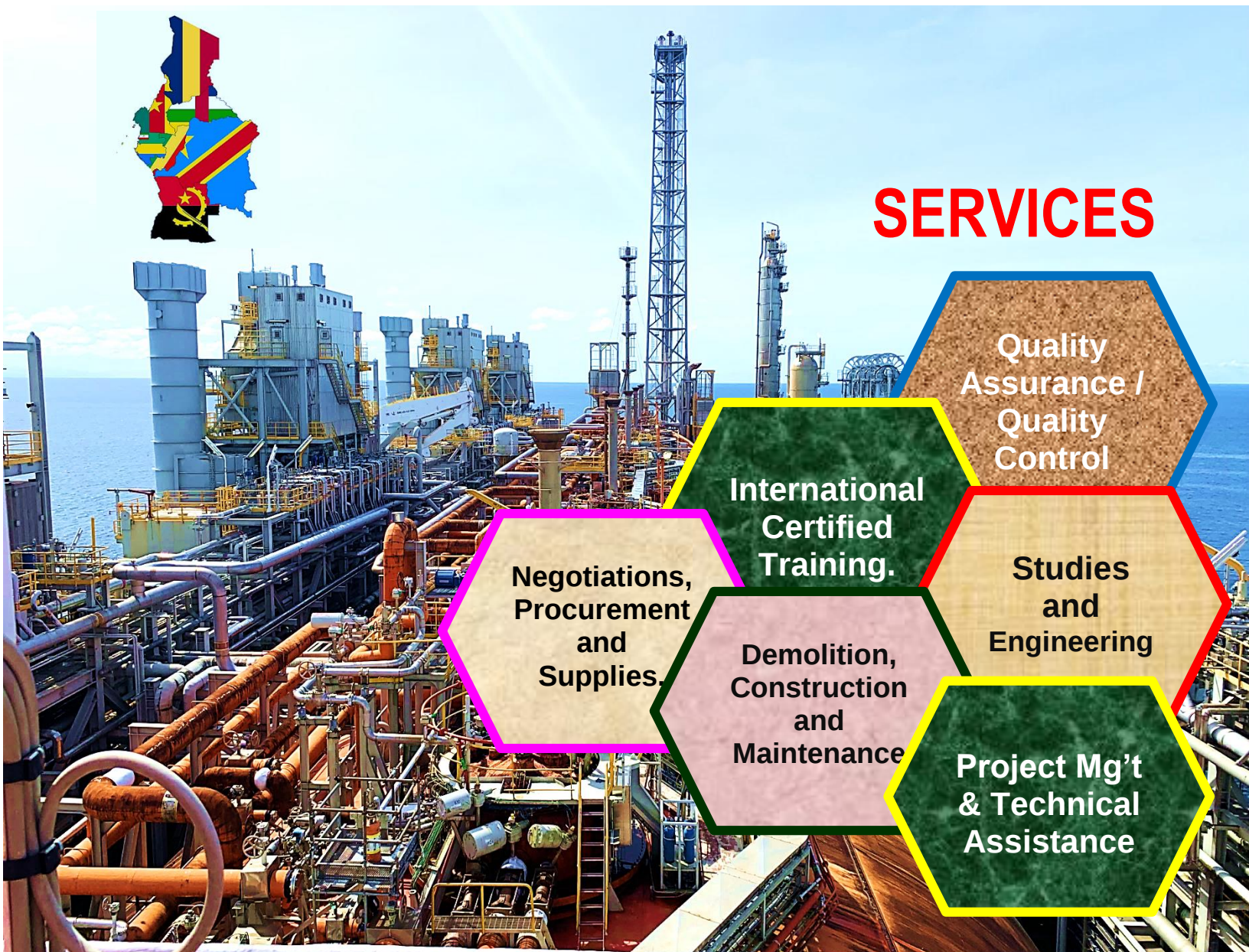


IPM-Academy LTD

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Oilfield International Certified Training, Oilfield Personnel Supply, Engineering & Construction, Maintenance & Industrial Supplies.

BROCHURE



SERVICES

Quality Assurance / Quality Control

International Certified Training.

Negotiations, Procurement and Supplies.

Demolition, Construction and Maintenance

Studies and Engineering

Project Mg't & Technical Assistance

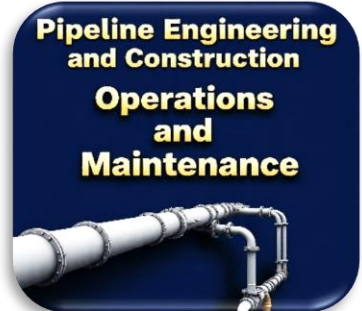
ADDRESS: ENTREE JPS FLYOVER TEXACO FOKOU. P O BOX 9641 DOUALA
TEL: +237 676 54 67 05 Email: ipmacademyafrica@gmail.com

WHO WE ARE & WHAT WE OFFER.



IPM-Academy Ltd is a full time Multi-service Provider for On and Offshore Petroleum and Mining Operations built on a solid professional experience of over fifteen years. We are committed to meet the desires of our clients.

IPM-Academy Ltd carries out Studies and Engineering, Construction, Demolition and Maintenance, Negotiations, Procurement and Supplies, Quality control and Quality assurance.



IPM-Academy Ltd Provides International Certified Professional Training that covers the complete value chain of the Oil and Gas Industry. Installation of Competency Based Management systems, and Business essentials training in the Oil and Gas Industry.

IPM-Academy Ltd Performs Still Construction and Maintenance (Rectifications) works in projects such as Refinery Construction and Maintenance, Industrial Warehousing, Tank Farms, Factory Construction, Steel Mega Structures etc.



IPM-Academy Ltd C Supply steel products such as Tie Bar C Section Purlin, Cross section Column, Box Column, Decking Floor, Tubular Pillar H, Section Beam, EPS Sandwich Panel, Foundation Bolts, H Section Column, Pipe Truss Sunlight, and Panel Bracing.



IPM-Academy Ltd Supply Industrial Equipment such as Purlin Machine, Sandwich Panel Machine, Straightening Machine, Multi Burner Cutting Machine, and Intersection Cutting Machine. CNC Plain Drilling Machine, Auto Assembling Machine, Shot Blasting Machine, CNC Plasma Cutting Machine, Milling Machine



IPM-Academy Ltd Supplies and Management of Personnel, Supply Oilfield Spares and Equipment, Safety Equipment certification and Supplies,

THE BACKGROUND REASON FOR THE CREATION OF IPM ACADEMY LTD:

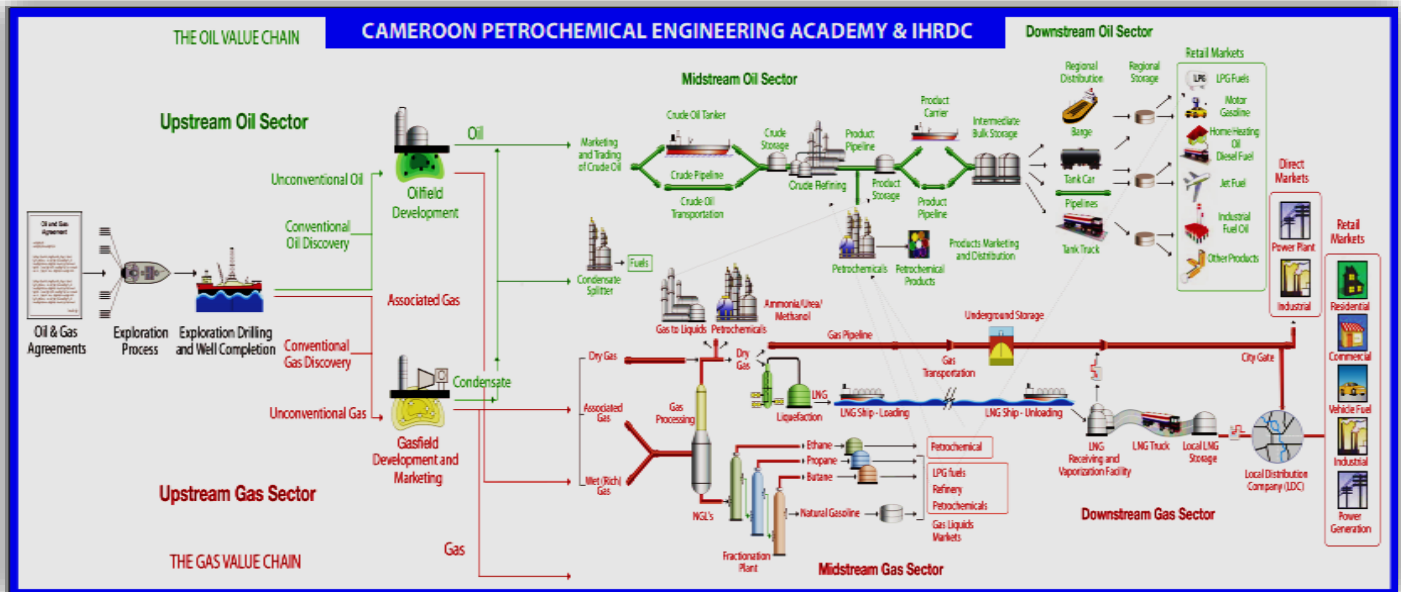
The background reasons for the creation of the **International Petroleum and Mining Academy** are the facts that;

Africa and the Central Africa Sub region is endow with huge deposit of oil and gas and mining of the global economy, but the Central Africa Sub-region and Cameroon is plagued with a steady rise in unemployment, poverty, uncertified training programs in universities, because many African Countries including Cameroon and the Central Africa States have not yet enter the mainstream of International Certified Professional Training leading to the production of **Regional Experts** in the Petroleum and Mining, industries needed by both the Investors and Governments for the realization of projects while building a Sustainable Human Resources base for a permanent operations and maintenance human resources pool, and the eradication of poverty in Africa via employment into well paid jobs.

THE GLOBAL GOAL OF IPM ACADEMY LTD:

The **International Petroleum and Mining Academy**, created for the Development of the Petroleum, and Mining Human Resources Environment of Cameroon and the Central African Region by offering Internationally Certified Training Programs at the **Diploma, Bachelor and Master Degree Level** that matches with job profiles and leading to the removal of the citizens from their poor static and inadequate Technical Knowledge to a more dynamic and International Certified Engineering Skills needed by both the governments and private investors for the realization of Projects in Cameroon and the Central African Sub-region and beyond. Furthermore this will lead to the production of a **Core Engineering Regional Workforce** and the harmonization of Cameroon the Central Africa Regional Workforce with the European, American and Asian Workforce where most investors come from. Hence sustainable employment and poverty eradication.

IPM ACADEMY TRAINING PROGRAMS:



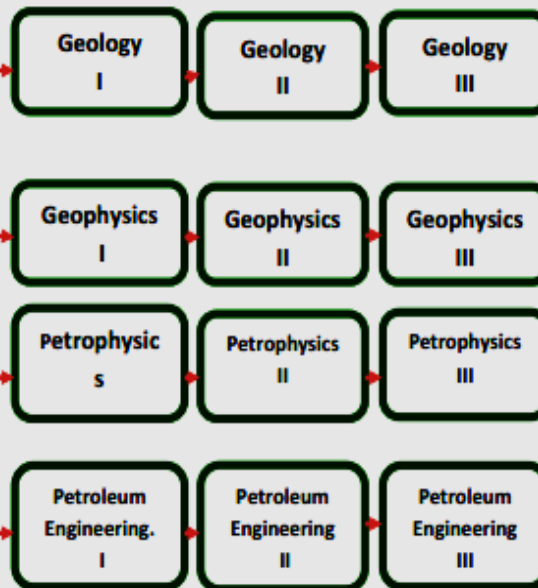
Exploration and Production.

SCIENCE STUDENTS:

FOUNDATION LEVELS
(40 Courses appx)

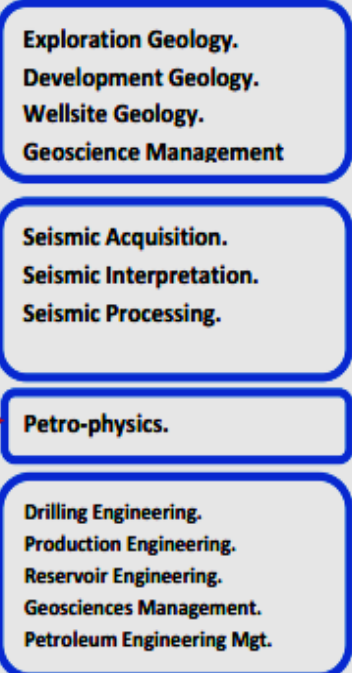


BACHELOR LEVEL

FUNCTIONAL TRAINING LEVEL (69 Courses app).

MASTER LEVEL

INDUSTRY TRAINING LEVEL
(40 Courses appx).



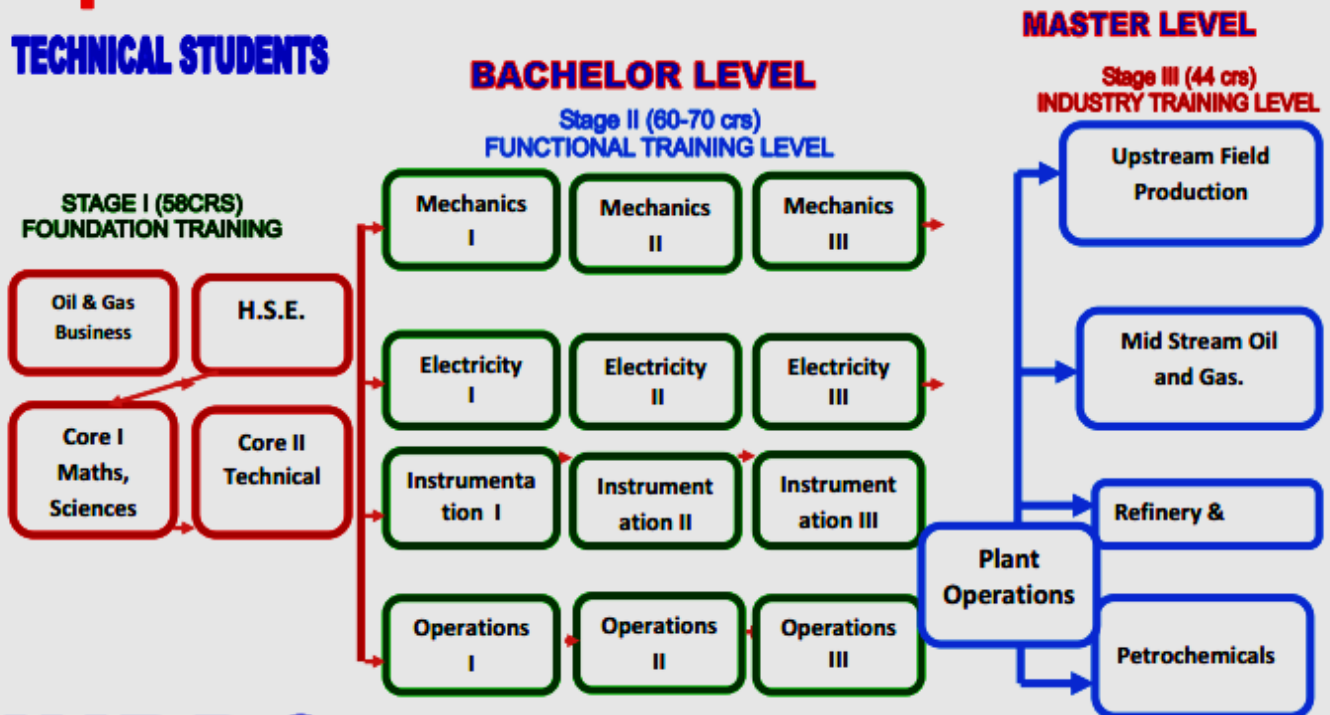
IHRDC

International Human Resource Development Corporation.
A Worldwide Leader in Oil and Gas Training Since 1969

IPM ACADEMY TRAINING PROGRAMS:

Operations and Maintenance.

TECHNICAL STUDENTS

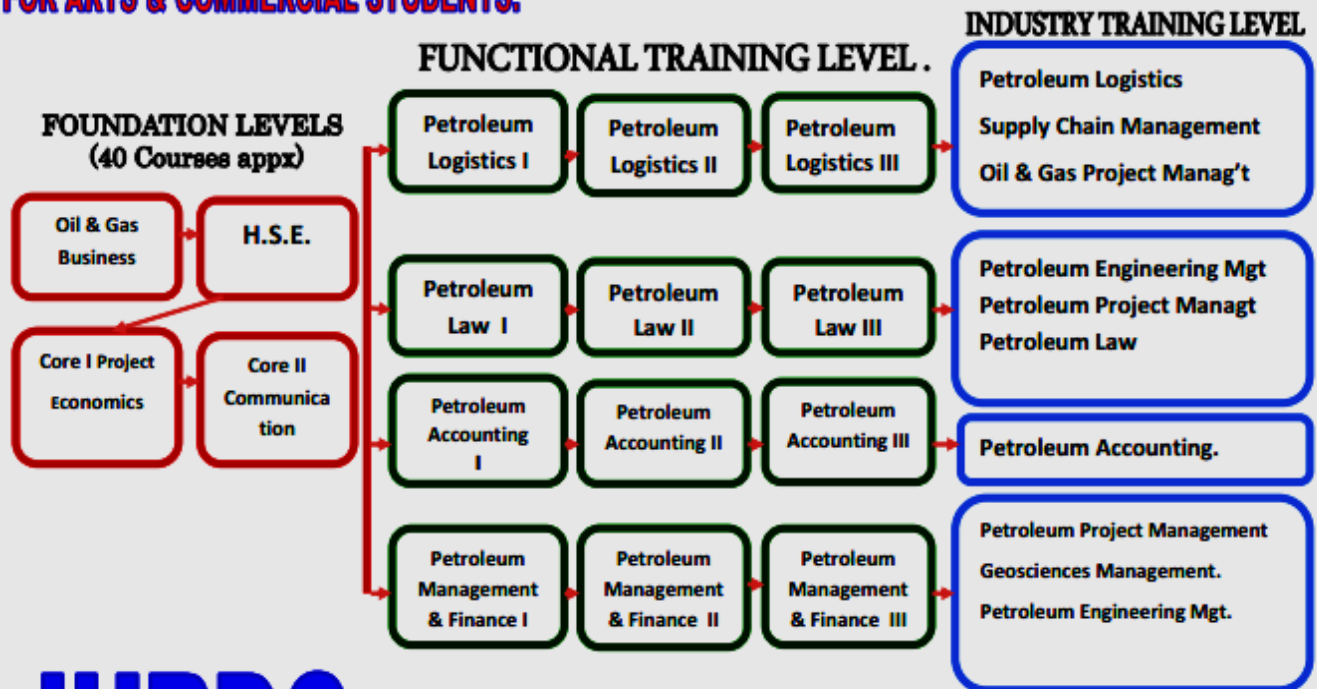


IHRDC

International Human Resource Development Corporation.

A Worldwide Leader in Oil and Gas Training

FOR ARTS & COMMERCIAL STUDENTS.



IHRDC

IPM ACADEMY MINING TRAINING PROGRAMS:

Mining Engineering Undergraduate Program

Program Description

Mining Engineering is a broad profession, which embraces all required activities to facilitate the recovery of valuable minerals and products from the earth's crust for the benefit of humanity. It is one of the oldest engineering professions, which continues to grow in importance. An adequate supply of mineral products at competitive prices is the life-blood of the continuing growth of industrialized nations and the foundation of the progress for the developing countries.

MINING ENGINEERS are to apply knowledge of pertinent scientific theory, engineering fundamentals, and improved technology to recover natural resources. Mining is a world-wide activity involving the extraction of non-metallic, metal ores of all kinds, and solid fuel and energy sources such as coal and nuclear materials. In addition to mineral extraction, the skills of **Mining Engineers** are also needed in a variety of fields where the earth's crust is utilized, such as the underground construction industry. The construction industry, with its requirements of developing earth (rock) systems, tunnels and underground chambers, and the hazardous waste disposal industry are examples of such applications. These are expanding needs, with a shortage of competent people; the mining engineer is well qualified to meet these needs.

The importance of ecological and environmental planning is recognized and given significant attention in all aspects of the mining engineering curriculum. Mines mining engineering students study the principles and techniques of mineral exploration, and underground and surface mining operations, as well as, mineral processing technologies. Studies include:

Rock Mechanics, Rock Fragmentation, Plant and Mine Design, Mine Ventilation, Surveying, Valuation, Industrial Hygiene, Mineral Law, Mine Safety, Computing, Mineral Processing, Solution Mining and Operations Research.



Graduate Programs

Masters and PhD Degree Programs

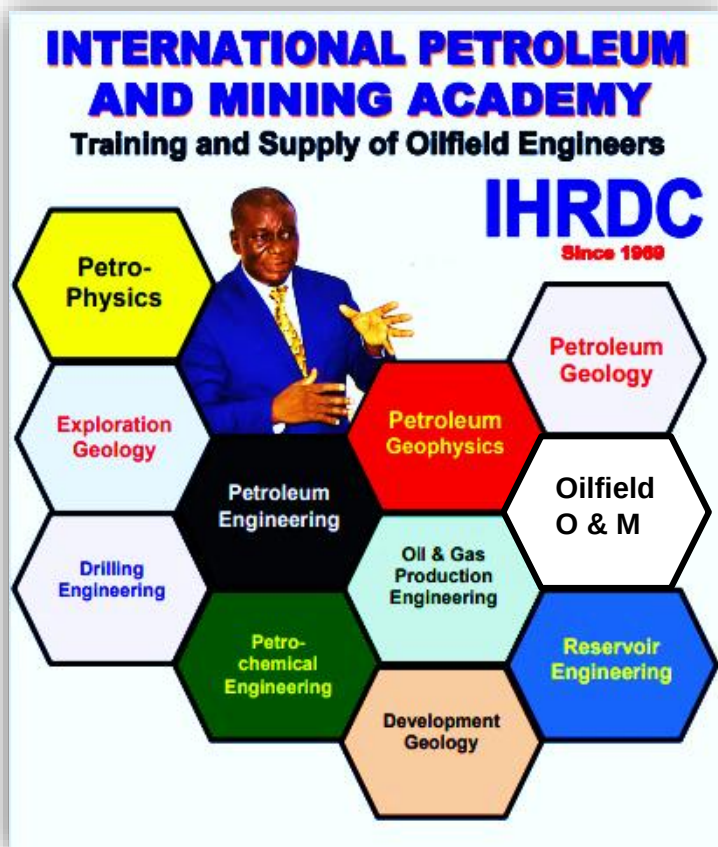
1. Fundamentals of Mining and Mineral Resource Development,
2. Introduction to Numerical Techniques in Rock Mechanics, Mining Geology
3. Mining Technology for Sustainable Development, Surface Mine Design
4. Advanced Drilling and Blasting
5. Advanced Rock Mechanics
6. Underground Mine Design
7. Advanced Bulk Underground Mining Techniques
8. Rock Mechanics in Underground Coal Mining
9. Advanced Mine Ventilation
1. Operations Research Techniques in the Mineral Industry
2. Geo-statistical Ore Reserve Estimation
3. Advanced Mining Geo-statistics
4. Clean Coal Technology
5. Rock Slope Engineering
6. Marine Mining Systems
7. Industrial Minerals Production
8. Mine Risk Management
9. Sustainable Development and Earth Resources
10. Energy, Natural Resources, and Society
11. Mining Economics



**FIELD TRAINING
AT
NKAPPA**



IPM ACADEMY CAMPUS TRAINING ACTIVITIES:



PERSONAL SURVIVING TRAINING ACTIVITIES:

IPM Academy Students Practice how to survive with the Life Jackets.



OFFSHORE PRACTICAL TRAINING ACTIVITIES:

IPM Academy Students on Training Offshore on the First Floating Liquefaction Facility in Africa (Hilli Episeyo – Golar Cameroon).



OFFSHORE PRACTICAL TRAINING ACTIVITIES:

IPM Academy Students on Training Offshore on the First Floating Liquefaction Facility in Africa (Hilli Episeyo – Golar Cameroon).



ONSHORE PRACTICAL TRAINING ACTIVITIES:

The management of IPM Academy has partnerships with Oil and Gas Companies for Students to be offered Technical Training on the operation sites of the companies. Gaz Du Cameroun is one of the companies offering On-Spot Technical Training with certifications.



IPM ACADEMY COLLECTIVE DEFENSE:



The Construction and Operation of Waste Plastic into Fuel Transformation Facility as a Waste Management System and an Environmental Protection Strategy for the Economic Development of Cameroon.



IPM ACADEMY GRADUATION CEREMONY:



IPM ACADEMY OFFER TRAINING TO NEF:



IPM ACADEMY OFFER TRAINING TO DIRECTORS OF FIVE GOVERNMENT MINISTRIES:

A group of fifteen Directors who are members of The Cameroon Government Coordination and Follow up Committee of the **Etinde Gas Convention** extracted from five Government Ministries undergo training with IPM Academy formally known as CPE Academy on the Topic **Negotiations and Follow-Up of Gas Conventions**. The Training was sponsored by **NEWAGE OIL AND GAS COMPANY LIMITED CAMEROON**.



Manpower Pool

SKILLED PERSONNEL

- ▶ Oilfield Operators.
- ▶ Pipeline Engineers
- ▶ Petroleum Engineers
- ▶ Petrochemical Engineers
- ▶ Oil & Gas Reservoir Engineers.
- ▶ Oil & Gas Development Geologists.
- ▶ Oil & Gas Production Engineers.
- ▶ Petroleum Exploration Geologists
- ▶ Petroleum Engineering Managers
- ▶ Oil and Gas Drilling Engineers
- ▶ Geo-science Manag't Engineers.
- ▶ Supply Chain Managers
- ▶ Petroleum Logisticians
- ▶ Oil & Gas Process Engineers
- ▶ Mining Engineers.

ELECTRICAL MAINTENANCE:

1. Chief Electricians.
2. Electricians.
3. Assistance Electricians.
4. Helper Electricians

MECHANICAL MAINTENANCE:

1. Chief Mechanics.
2. Mechanics.
3. Assistance Mechanics.
4. Helper Mechanics

DECK OPERATIONS:

1. Assistant Driller
2. Derrickman
3. Roughnecks
4. Pumpman and Riggers
5. Radio Operators
6. AB-Sailors

SEMI-SKILLED PERSONNEL

- Homologated Welders
- Riggers and Derick-man
- Roughneck and Safety officers
- Oilfield Assistants
- Petrochemical Assistants
- Pipeline Technicians
- Gas Process Technicians
- LNG Technicians
- Well Site Technicians
- Production Operator Assistants

WELDING DEPARTMENT:

1. Sheet-metal Technicians.
2. Shield Metal Arc Welders at 6G.
3. Aluminium Welders.
4. Argon Welders
5. Tig Welders

AIR-CONDITION DEPARTMENT:

1. Chief Air-condition Technicians.
2. Air-condition Technicians.
3. Assist Air-condition Technicians.

GENERAL MAINTENANCE:

1. Crane Operators
2. Scaffolds and Roustabouts
3. Motorman and Oiler
4. HSE Officers
5. Pipe Fitters

Our personnel are highly qualified in their particular professions and have training facilities to obtain OPITO and SQA Certification through IHRDC which is the Worldwide Leader in the Oil and Gas Training.



CURRICULUM VITAE

Particular Unique and Inovative Skills in Administration and Management, Procurement and Supply Chain Management, General Operations Management, Project Supervision, Negotiations and Follow-up and Human Capital Development, with Growth Oriented Ambition that Yields Productivity within Targets.

PROFESSIONAL PROFILE:

- ❖ A highly organized, dedicated and dynamic multi-service provider possessing over twenty five years of rich multi-functional experience with twenty years of proven Organizational Management, Administration, Procurement and Supervisory skills with both national and international organizations.
- ❖ Competent in carrying out general work planing, Work execution, human resource programing roles from staffing, grading, screening candidates profile and coordinating with the management for both old and new requirements. Holds capabilities to deal with people at all levels and also enssuring that the organization runs smoothly even in a very busy envirinments.
- ❖ Adapted at people management and handdling employee grievances thus creating an amicable and transparent working environment. Smart in organizing office and project operations/procedures and training new hires on the internal functional systems. A quick learner who can absorb new ideas and is experienced in coordinating, and planning.
- ❖ Strong decision-making skills and expertise in categorising, prioritising, and planning; implementing continuous quality and cost improvements in divers activity areas. An eye for detail-on-work related tasks to ensure desired quality and better time management; possesses a strong commitment to the workplace and to responsibilities. An effective communicator with exceptional interpersonal, problem solving and analytical skills.

WORK EXPERIENCE AND ACHIEVEMENTS:

2015 TO 2025:

1. The creation and operation of **International Petroleum and Mining Academy (IPM Academy)** formally known as **Cameroon Petrochemical Engineering Academy** in the capacity of the **President General Manager** offering International Certified Training at BSc and MSc to fresh college leavers and Capacity building training company workers. (The only institution in Cameroon offering international certified training with worlwide recognized certifiectes per course).
2. Bring in to the Central Africa Sub-region the International Human Resources Development Corporation for human capital developemnt in the Oil and Gas Industry with an exlusive representation.
3. Negotiated with the oil company and the Ministry and executed a contract for the training of the Cordination and Follow up Committee of the Etinde Gas Convention who were personnel of five Cameroon Government Ministries including the directors and sub directors of the Ministry of Water and Energy Resources.

4. Negotiated for industrial practical training for students with the first Floating Liquefied Natural Gas plant in Africa (Hilli Episeyo of Golar). The only institution Cameroon that got the company to accept students on board for practical training and took some for training in Europe.
5. Founded the Central Africa Regional Petro-Mining Engineering University project and presented to the Central Africa Business Energy Forum in the Chad and Gabon conferences and it was recommended and a mandate was granted to me to develop the project in Infrastructure, Curricula and Fundraising. Within 1.5 year the architectural designs were completed and mobilized two investors with an investment capital of 404.7 billion fcfa.
6. Presented a business plan to the Ministry of Urban Affairs and the Ministry of Decentralization on the transformation of waste plastic into fuel and organic waste into organic fertilizer for the economic development of Cameroon as a means to bring a lasting solution to waste management in Cameroon.
7. One of the collaborators for the functioning of the Young African Petroleum Association (YAPA) based in Tanzania for the development of the oil and gas industry of Africa with the African Youth at the forefront.

2007 TO 2025:

1. The creation and operation of a multi-service providing company in the Maritime and Petroleum Industry known as **Global Maritime Services Limited (GLOMAS LTD)** in the capacity of the **President General Manager**. In the event of offering manpower supply services to oilfield operators and maritime company, the research for the training of International Certified Oil and Gas Engineers was made leading to the creation of the training institution.
2. Negotiated and offer services to international companies like Acergy France SA which has now fused with Subsea7.
3. Negotiated and realized works on the first Accommodation and Drilling Barge (The Saipem Tard) that was constructed in Cameroon in Chantier Narval.
4. Negotiated for the realization of the Douala Central Market road network construction with pavement bricks as a sub-contractor to Ketch Company.
5. Negotiated and got the contract for the restoration of tar on all secondary roads destroyed by the Fiber Optic Cable line construction from Douala to Bamenda.
6. Negotiated and won the contract for the studies and the construction of a 25km Earth Road which will link all villages in the Zina-Markari Oilfield in the Far North Region of Cameroon under the control of Yan Chang Logone Development Company and the National Hydrocarbons Corporation of Cameroon.

2004 TO 2007:

Got employment with **Bamenda Police Cooperative Credit Union Limited** and was confirmed within three months of probation. In the next two months I was made the **Branch Manager of the first Douala Branch** which was still eight months old and running on a loss of over 12 million fcfa and a membership less than 200. I worked there for a period of 2 years and raised the membership to over 1 200 and generated income that paid off the loss, and the branch became sustainable in paying their bills, pay salaries, council dues and created a second branch.

1998 TO 2002:

Worked with a non governmental organization in the North West Region of Cameroon known as the **Confederation of Indegenous Development Organization** as a **Rural Development Agent** where I mobilized villagers into afinity trust groups in 22 villages of the North West Region, registered them as Common Initiative Groups, offered them training on Group Dynamics, Savings mobilization, and Basic reocrd keeping. Granted production loans to them and recovered.

COMPETENCIES AND ORGANIZATIONAL TRAINING:

Procurment and Supply Chain Management, Oil and Gas Industry Professional training Programs, General Office Administration and International Representation, Career Orientation and Human Resources Development, Community management and Corporate social responsibility, Project Conception, planning, budgeting and execution, Lobbying conntracts and Negotiations, Projects Human Resource Management, Credit Union Management, Credit Union Marketing and Customer Outreach, Management of elected organs of the credit union, Budget management and internal controls, Fundraising and management of Non Governmental Organaizations, Management of Rural Development Projects, Credit Management for Rural Groupings, General Computer Knowledge.

EDUCATIONAL BACKGROUND:

2020 to 2022

PGD: Procurement and Supply Chain Management
IHRDC - USA

2017 to 2019

Masters of Business Administration Corporate Finance.
ST LAWRENCE UNIVERSITY INSTITUTE Cameroon.

2006 to 2008

Bachelor of Business Administration in MICRO-FINANCE.
IRISH UNIVERSITY BUSINESS SCHOOL UK.

1994 to 1996

General Cerificate of Education - **ADVANCE LEVEL COMMERCIAL.**
COMPREHENSIVE HIGH SCHOOL BAMBUI .

1989 to 1994

General Cerificate of Education - **ORDINARY LEVEL COMMERCIAL.**
COMPREHENSIVE HIGH SCHOOL BAMBUI .

LANGUAGES:

	ENGLISH	FRENCH
Reading skills	Excelent	Good
Writing skills	Excelent	Basic
Verbal skills	Excelent	Basic

NAME: GEMBOM DENIS, **BORN ON:** 15th May 1976, **NATIONALITY :**
Cameroonian, **FAMILY STATUS :** Married With Children, **ADDRESS :**
BP 9641 Douala Cameroon, **TELL :** 237 676 546 705
E-MAIL: gda442000@yahoo.ca

MANAGEMENT AND ADVISORY BOARD

NAMES / PHOTO	PROFESSIONAL PROFILE SUMMARY / FUNCTIONS
 GEMBOM Denis.	PRESIDENT DIRECTOR GENERAL: Holder of a Master of Business Administration and Multiple Professional training in the Business Sector. Over 25 years of working experience in the business sector-Microfinance, Maritime Education, Construction, Administrative, Career Development Orientation, and Training.
 Eben Emmanuel Nzo Nguty	LEGAL AND FINANCIAL COUNSEL: MSc in Environment and Natural Resource Management and over 37 years of working experience in the civil society, legal system and training.
 Donald Hermann AVA	ACADEMIC ADVISOR: Donald Hermann Ava is a Petroleum Engineer (Drilling/Production) with a Master Degree in Project Management from Bournemouth University, Post Graduate Diploma of Petroleum Engineering Degree from Tunisia and Master in Petroleum Geology from University of Yaoundé 1. He has more than 08 years of Experience in Oil & Gas Arena (Field, Consulting and Certified Trainer).
 Dr Kima Enow Achuo	PROJECT AND INTERNATIONAL RELATIONS: Doctor of science in Oil and Gas Engineering management and over 35 years of experience in the international oil and gas industry, International certified trainer in oil and gas, and author of many technical papers in the oil and gas industry.
 JEAN BOHINDE	CERTIFIED PROJECT MANAGEMENT, ENGINEERING, QHSE, CONSTRUCTION AND MAINTENANCE. Master of Engineering and Project Management with over 30 years of working Experience in the International Oil and Gas Industry and the Maritime Sector.
 Nkoulou Emmanuel Messina	FIELD TRAINING PROGRAMS: PhD in progress in Geology and Master degree in Applied Geology with a working experience of over eight years in training in the Higher Education Sector. Research and innovations and trainer in the Oil and Gas Industry.
	MENTOR AND PROGRAMS SUPERVISOR:

	Robert W. Taylor IHRDC - USA	Master Degree in Geophysics with International Certifications in Oil and Gas, and the Energy Industry. The Vice President of the International Human Resources Development Corporation certified by SQA and OPITO.
	SHEY Emmanuel Ngamboh	OPERATIONS AND MAINTENANCE: Holder of Bachelor Degree in Industrial Maintenance with over 20 years of working experience in the Maritime, Petroleum and Construction Industry, and also a Painting Supervisor
ADMINISTRATIVE CONSULTANTS AND TRAINERS.		
	WIYSANYUY Flora V.	ADMINISTRATIVE ASSISTANT Master Degree in Petroleum Engineering and International Certifications with over four years working experience in the Oil and Gas Industry and training..
	DJITCHOUANG Guy Laurent	ACADEMIC PROGRAMS and TRAINER: Master degree in Petroleum Engineering with over five years of working experience in the international oil and gas industry in the field with oil companies and training with higher educational institutions.
	Martin Kuoh	ACADEMIC PROGRAMS and TRAINER: Master degree in Geology and in Petroleum Engineering with over five years of working experience in the international oil and gas industry.
	Achu Megnemo	TRAINER Attestation de réussite au diplôme de Doctorat/Ph.D en Sciences de la Terre Rédaction et soutenance de ma thèse de Doctorat/Ph.D en Sciences de la Terre Trainer in Mining
	Mounjouhou Mahomed Aziz	TRAINER Doctorat/PhD en Mines et Géologie and a Trainer in Mining

	Dr.Nabil Sameh	TRAINER Doctorate degree in Petroleum Engineering and International Certified Engineer and Trainer in Drilling Engineering.
	BATE Boris BATE	ENGINEERING SOFTWARE: Master of Science in Petroleum Geosciences with over five years of working experience with Oil and Gas companies and training with higher education institution. Petroleum Engineering Software Training.
	Ndzi Eladjuh	TRAINER Master degree in Petroleum Geosciences and over 7 years of experience in training in the higher education sector.
	Dr. Lamine Defoukouemou Himbe	TRAINER AND POLICIES: PhD in International Business Law, Lawyer, Manager-Management and Economics and Strategist. 18 years of professional experience. Engineer Expert in Human Resources Management, Sustainable Development, Social Responsibility and Environmental, coordination and administrative drafting of acts and contracts. Expert Compliance control, legal and organizational audit, HR, management and quality (QSE), training/capacity building.
	NEBA C HARLES LWANGA	PROJECT MANAGEMENT: A Master of Business Administration (MBA) in Project Management Design and Implementation (PMDI) and over ten years of working experience in BUSINESS MANAGEMENT BUSINESS DEVELOPMENT FINANCIAL ANALYSIS TRAINER OF TRAINERS (TOT) FOR BUSINESS START-UPS PROJECT MANAGEMENT
	Dr Andongma Wanduku Tende	TRAINER Doctor of Science in Geology and over eight years of experience in training both local and international.
	NGANGWOU Pierre Roger	FISCAL ISSUES : Master Degree en Droit International des Affaires et Fiscalité. Juriste- Fiscaliste –Pétrole/Gaz/Mines. Conseil Juridique & Conseil Fiscal Agréé CEMAC n° CF193. Membre de l'Ordre National des Conseils Fiscaux du Cameroun n° 1697

The Central Africa Regional Petro-Mining Engineering University Project



IPMA

International Petroleum and Mining Academy.



IPMA

Central Africa Regional Petro-Mining Engineering University City CAMEROON

**A Human Capital
Development Project
For Cameroon and the
Central Africa Sub-Regional.**



**Contact : Entrée JPS Bonaberi Douala Cameroon. Tell: +237 676 546 705.
Email: ipmacademyafrica@gmail.com**



University City Conceptual Plan on 100 Hectares of Land.



IPMA-CABEF

Central Africa Regional

Petro-Mining Engineering University

CAMEROON



The students hostels



SUMMARY CONTENT OF THE UNIVERSITY CITY. (CAMPUS).



CAMPUS FACILITIES:

1. Administrative Buildings
2. Academic Buildings
3. Student Hostels
4. Staff Hostels
5. Training Laboratories
6. Training Workshops
7. Cultural Center
8. Canteen / Restaurant
9. Sport Complex
10. Campus Bank
11. Campus Clinic
12. Police Station
13. Model Rig Yard
14. Campus Hotel
15. Campus Supermarket
16. Christian Worship Center
17. Muslim Worship Center
18. Sea Survival Training Pool

Laboratory Building:

1. Drilling Engineering Lab,
2. Reservoir Engineering Lab,
3. Engineering and Process Control Lab,
4. Petroleum Testing Lab,
5. Chemical / Petrochemical Lab,
6. Fluids and Solid Operations Lab,
7. Heat and Mass Transfer Lab,
8. Chemical Process Control Lab,
9. Gas Engineering and PVT Lab,
10. Production and Well Testing Lab,
11. All-in-one Mining Laboratory.

Workshops:

1. Industrial welding Engineering,
2. Mechanical Engineering
3. Electrical Engineering,
4. Instrumentation and Control
5. Upstream Operations
6. Midstream Operations
7. Refinery and Petrochemicals

HSE and Survival:

1. Life-raft
2. Life board
3. All Sports - sport complex
4. Waste plastic transformation plant

Human Capital Development in the Petro-Mining Industry in the Central Africa Sub-Region Requires Training Infrastructures and Equipment of International Standards.

Africa's Natural Resources Industry Remains an Excellent Opportunity for Investments.

**Africa is at the Central of Natural
Resources Diversity of the Global
Economy and Requires the
Development of its Human Capital for
the Sustainable Exploitation of these
Resources in Africa by both Local and
International Investors.**



**Human Capital Development Remains
the Most Fundamental Factor Amongst
the Critical Factors in Developing
Africa's Natural Resources.**

**(President Director General IPMA)
GEMBOM DENIS**

PRESENTATION IN CHAD 2023

CABEF is an Association of both Private and Public Energy Experts of the Central Africa Region created with the global vision to develop the Energy Infrastructure of the Region and the Realization of the Central Africa Pipeline System Project (CAPS Project). Human Capital remains the major critical factor to be considered in the development of the infrastructure of the Central Africa Sub-region. IPM Academy presents the way forward which is the Creation and Operation of The Central Africa Regional Petro-Mining Engineering University for the training of Regional Experts



COLORADO University Team Leader who is the Vice President of the University gets some orientation on the functioning of the Central Africa regional University.



The Secretary General of **APPO**, the President of **CABEF**, the Chairman of **CAPS** Project, the Minister of Petroleum of **Gabon, Chad and Equatorial Guinea**, the Project Manager of the **CAPS Project** appreciate the Progress of the Central Africa Regional Petro-mining Engineering University Project Recommended in CABEF 2023 Chad, for Human Capital Development and the harmonization of Cameroon and the Central Africa Regional Workforce with the European, American and Asian/Middle East Workforce where most investors in Africa come from.



PRESENTATION IN ZANZIBA TANZANIA 2025

THE CENTRAL AFRICA REGIONAL PETRO-MINING ENGINEERING UNIVERSITY PROJECT.



CEO and Chairman of YAPA,
SEC General YAPA,
Adviser to the Minister of
Hydrocarbons DRC,
Representative of the Minister
of Hydrocarbons Tanzania,
Representative of the Minister
of Hydrocarbons Zanzibar,
Visited IPMA Booth at the
New African Dimension Oil
and Gas Conference.



IPM-Academy LTD IHRDC

Oilfield International Certified Training, Oilfield Personnel Supply, Engineering & Construction, Maintenance & Industrial Supplies.

TECHNICAL PARTNERS & COLLABORATORS.

IHRDC–USA. The International Human Resources Development Corporation.
(Certified Training Expertise)

PETROSULT & UNIMART
Assets Integrity Management

Shangdong Steel Company – CHINA (Engineering, Material & Equipment)

SOMAINTO Sarl – CAMEROON.
(Studies and Engineering, Construction, Project management & QHSE)

ADDRESS: ENTREE JPS FLYOVER TEXACO FOKOU. P O BOX 9641 DOUALA
TEL: +237 676 54 67 05 Email: ipmacademyafrica@gmail.com

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USA TRAINING PARTNERS
TO
IPM-Academy LTD



IPM-Academy LTD

IHRDC

Oilfield International Certified Training, Oilfield Personnel Supply, Engineering & Construction, Maintenance & Industrial Supplies.

IHRDC

INTRODUCTION:

The International Human Resources Development Cooperation (IHRDC) is A Worldwide Leader in Oil and Gas Training - Since 1969 and certified by the highest certification institution in the oil and gas industry;

For over 55 years, International Human Resources Development Corporation (IHRDC) has been a worldwide leader in training and competency development for the oil and gas industry. They continue to offer the best Instructional Programs, e-Learning Solutions, and Competency Management available in the industry today.

PROFESSIONAL AFFILIATIONS:

IHRDC has established important affiliations with leading oil and gas organizations using a combination of our competency resources including our CMS Online software and Competency Content. We built industry-approved job competency models and provide our CMS Online software to two leading professional societies to offer to their members. Among our affiliations, IHRDC has received OPITO approval for our internal Competency Assurance System. We are also an official Scottish Qualifications Authority Approved Centre using our competency management process and offer oil and gas vocational qualification as well as provide training and qualifications for Workplace Assessors and Internal Verifiers. IHRDC clients benefit in many ways from our professional affiliations.



Society of Petroleum Engineers

Society of Petroleum Engineers

Through our strategic relationship with the Society of Petroleum Engineers (SPE), IHRDC built a free online service for SPE's more than 149,000 members to help them manage their professional development. SPE is the largest professional society for petroleum engineers in the industry. IHRDC developed a series of competency models covering engineering, geosciences, project management and health, safety and environmental disciplines. The models set an industry-standard benchmark that can be used by individuals or organizations and represent the key technical knowledge and skills necessary to perform specific oil and gas industry jobs. Clients may license the

SPE competency models from IHRDC, combined with CMS Online to create an internal competency management system.



SOCIETY OF EXPLORATION
— GEOPHYSICISTS —

Society of Exploration Geophysicists

IHRDC partnered with the Society of Exploration Geophysicists (SEG) to introduce the SEG Competency Management System, a customized version of our CMS Online software. It comprises 10 competency models focused on early career geophysical professionals. SEG is the industry's premier organization for geophysics professionals. This not-for-profit organization supports 24,000 members from 126 countries. The SEG Competency Management System enables SEG members to assess their current skills and choose SEG training and development resources – including e-Learning – to drive their professional development. Clients may license the SEG competency models from IHRDC, combined with CMS Online to create an internal competency management system.



SQA Approved Centre
Scottish Qualifications Authority

Scottish Qualifications Authority

IHRDC's Boston office became a Scottish Qualification Authority (SQA) Approved Center after the completion of a rigorous evaluation of our policies and procedures, competency management system, competency management staff credentials, and management of assessment processes. We now have the ability to train and issue SQA qualifications for Assessors and Internal Verifiers for clients involved in competency assessments. In addition, IHRDC can assess candidates – in a training program or at a client worksite – and award Scottish Vocational Qualifications (SVQs) for certain awards.



OPITO

IHRDC's Competency Assurance System has been approved by the Offshore Petroleum Industry Training Organization (OPITO). This is based on our ability to meet OPITO's high standards for evaluating, measuring, and implementing competency management solutions. The approval was awarded following a rigorous period of testing and evaluation of our competency management standards, processes and software internally at IHRDC. IHRDC clients may now leverage our own experience in the OPITO approval process for their respective organizations by implementing our process and methodology, including our category-leading competency management software, CMS Online.

SOME CHARACTERISTICS OF THE TRAINING PLATFORM.

IPIMS Log In Page

www.ipims.com



IPIMS

Welcome to IPIMS!

IPIMS is the award-winning, interactive multimedia and leading e-Learning system for building competencies in Upstream Petroleum Technology.

IPIMS includes over 1057 courses in 158 E&P topic areas and provides a comprehensive and flexible learning system that can be tailored to meet each individual's specific needs.

The courses are designed around two levels of learning: Background Learning and Action Learning. Each level includes extensive content, award-winning video, and challenging interactions and self-assessment questions.

Use the options below to search or browse the complete IPIMS Course Catalog. You can also download IHRDC's detailed 390+ page e-Learning Course Catalog PDF file.

Click the icons below for more information.

IPIMS e-Learning Course Catalog (HTML Document)

IHRDC Detailed e-Learning Course Catalog (PDF High 12.9 MB)

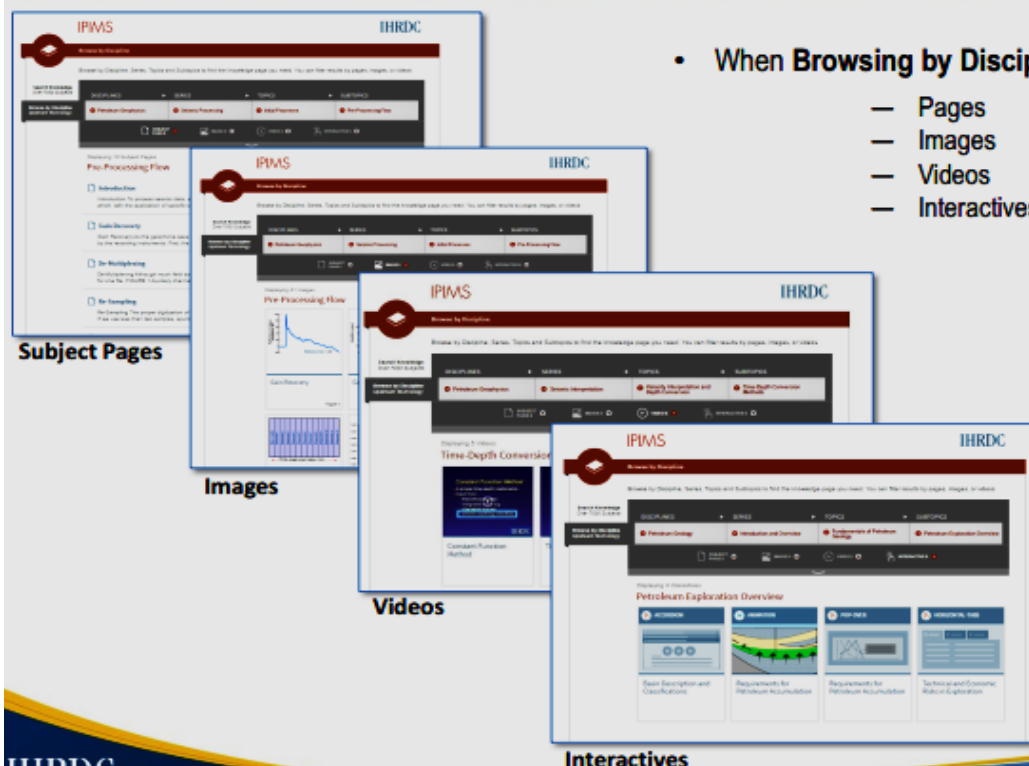
LOG IN

NEW IPIMS 3.2
IHRDC Announces Upgrade to Its IPIMS e-Learning System

IHRDC

29

'Browse By Discipline' Filter Views



- When Browsing by Discipline, filter by:
 - Pages
 - Images
 - Videos
 - Interactives

Subject Pages

Images

Videos

Interactives

IHRDC

3

Topic Level View in IPIMS Background Learning

IPIMS

NOTES

HELP

EXIT

Cementing

Estimated Topic Duration: 3.20 h

INTRODUCES THE chemistry and classification of oil well cements. Discusses the use of additives, API testing requirements, and slurry flow properties. Describes cementing equipment, procedures, and evaluation techniques for primary and remedial cementing.

SUBTOPIC PROGRESS

1 of 10 subtopics

Not Started

Not Started

In Progress

Completed

Subtopics in Cementing:

1. Introduction to Cementing

Completed (Score: 88%)

2. Chemistry and Classification of Cements

In Progress

3. Additives

Not Started

4. Cement Testing Procedures

Not Started

5. Cement Slurry Flow Properties and Mudlogging

Not Started

6. Cementing Equipment

In Progress

7. Primary Cementing

In Progress

8. Squeeze Cementing

Not Started

9. Plug Cementing

Not Started

10. Cement Evaluation

Not Started

Clearer Navigation of Subtopics within a Topic.

IPIMS | IHRDC

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Overview of Formation Evaluation

- Fundamentals of Formation Evaluation and Subsurface Evaluation
- Fundamentals of Rock and Fluid Properties and their Measurement by Logging Tools
- Fundamentals of Laboratory Measurements of Rock and Fluid Properties
- Fundamentals of Well Testing and Analysis

IHRDC

Updated Video Player



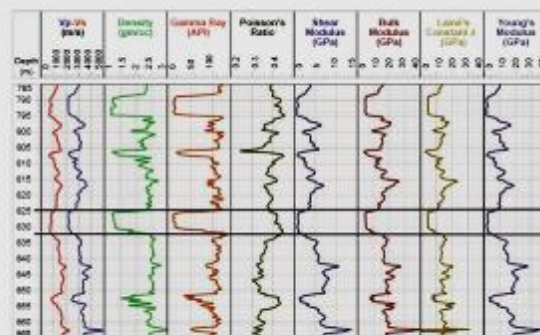
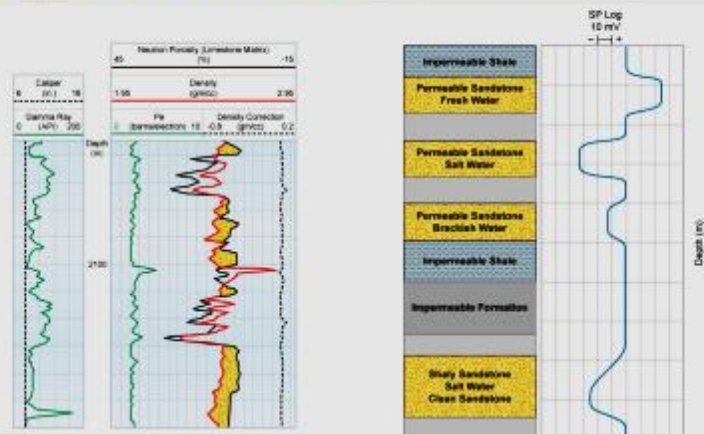
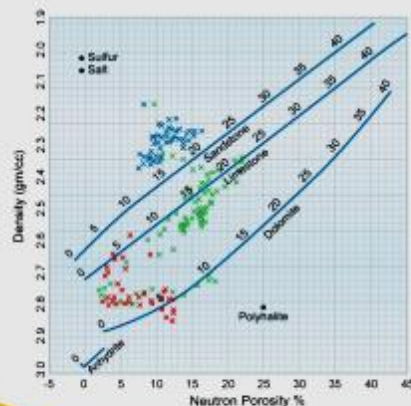
Full screen size video player.



IHRDC

Well Log Interpretation Essentials

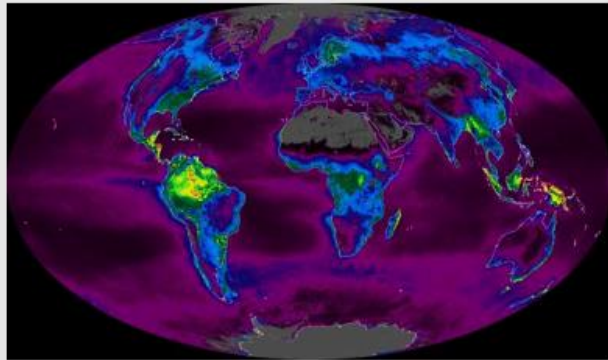
- Quick-Look Interpretation
- Shale Content
- Porosity
- Lithology
- Fluid Saturation
- Field Studies



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Hydrocarbon Generation and Migration (October 2018)

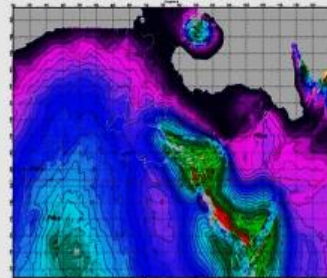
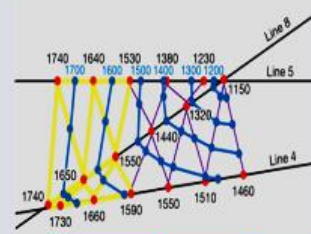
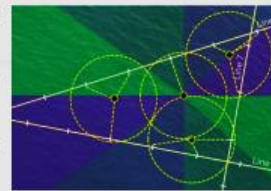
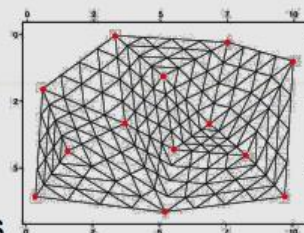
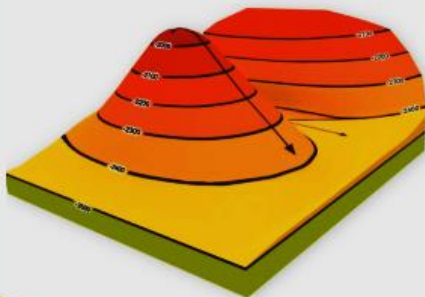
- Generation and Maturation Processes
- Migration Processes



IHRDC

Seismic Contouring

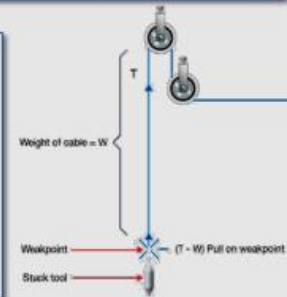
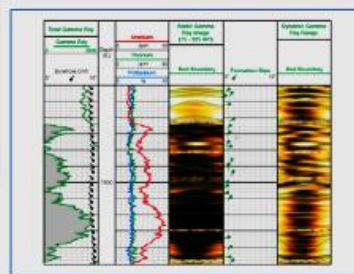
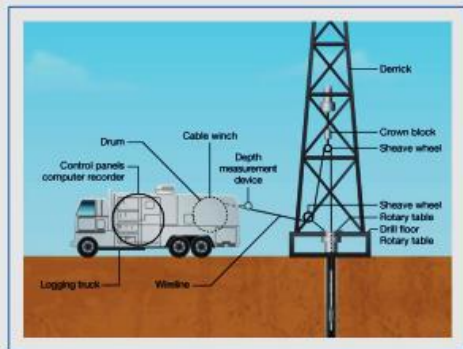
- Contouring Fundamentals
- Contouring by Hand: Picking
- Contouring by Hand: Solving Misties
- Contouring by Hand: Practical Procedures
- Contouring by Machine
- Contour Maps: Operations



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Logging Equipment and Procedures

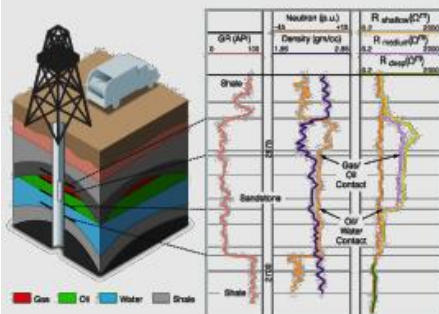
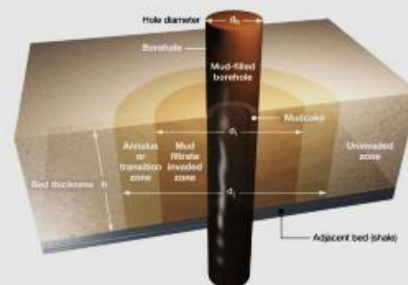
- Wireline Logging Equipment
- Wireline Logging and Operational Procedures
- Logging While Drilling (LWD) Equipment and Operational Procedures



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Overview of Formation Evaluation

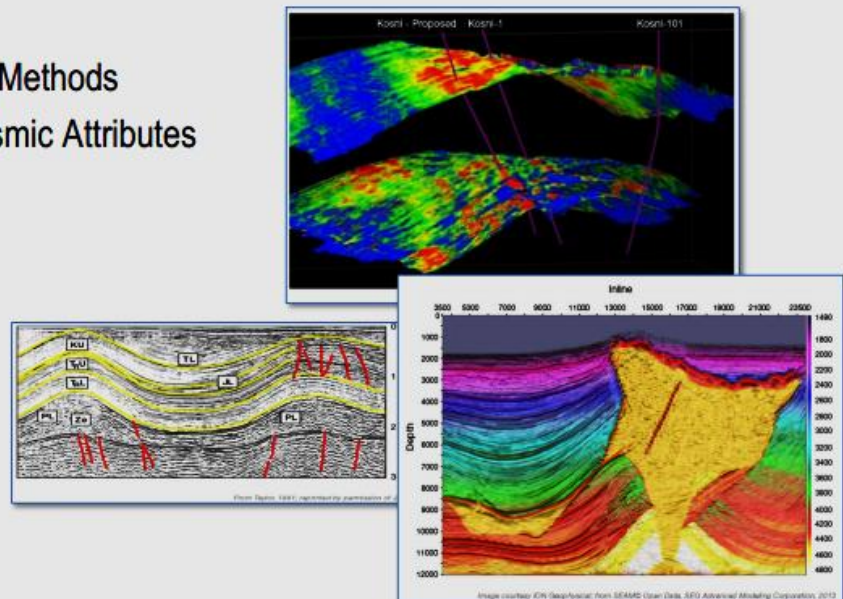
- Fundamentals of Formation Evaluation and Subsurface Evaluation
- Fundamentals of Rock and Fluid Properties and their Measurement by Logging Tools
- Fundamentals of Laboratory Measurements of Rock and Fluid Properties
- Fundamentals of Well Testing and Analysis



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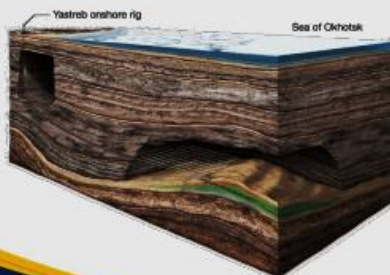
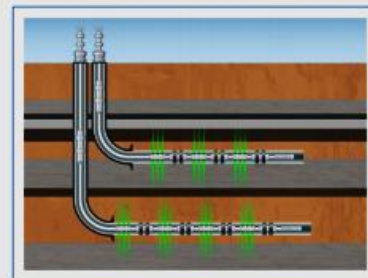
Basic Seismic Interpretation

- Introduction to Seismic Interpretation
- Structural Interpretation
- Seismic Stratigraphy
- Seismic Interpretation Methods
- Interpretation with Seismic Attributes



Introduction to Unconventional Resources (NEW)

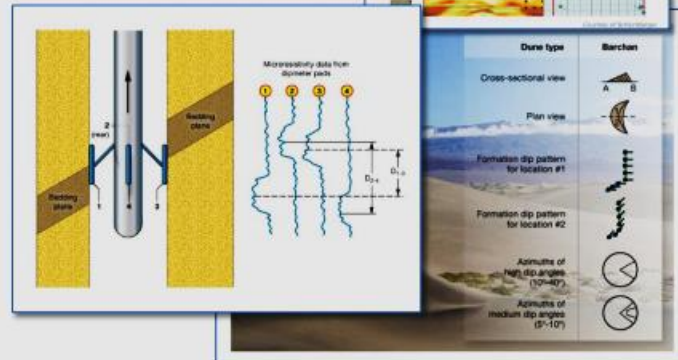
- Introduction to Unconventional Resource Types
- Introduction to Unconventional Resource Development
- Shale Reservoirs
- Tight Gas Sands and Their Development
- Coal Bed Methane Reservoirs and their Development
- Extra-Heavy Oil Resources



Dipmeter Surveys

Outline

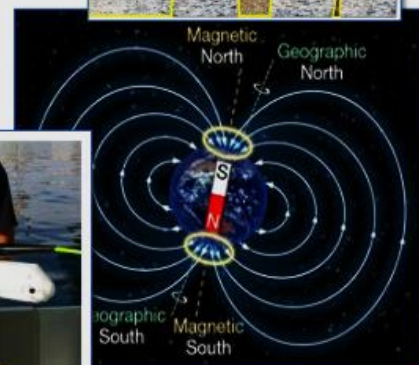
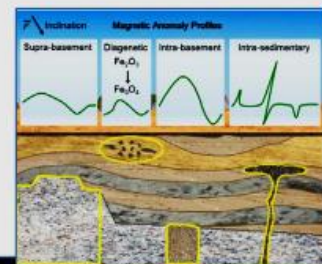
- Dipmeter Overview
- Dipmeter Logging Tools
- Raw Dipmeter Data Processing
- Display of Formation Dip and Image Data
- Dipmeter Interpretation of the Geological Structure
- Dipmeter Interpretation in Various Depositional Environments
- Dipmeter Applications for Unconventional Resource Reservoirs



Gravity and Magnetics

Outline

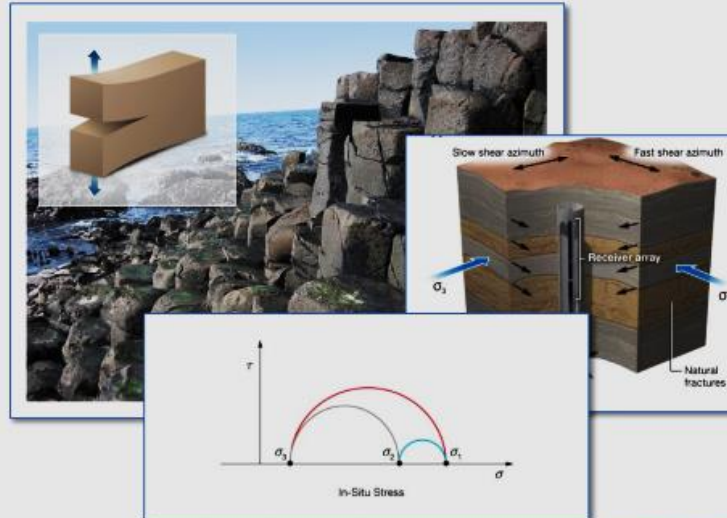
- Introduction to Gravity and Magnetics
- Density of the Earth
- Modeling the Gravity Effects of Geologic Bodies
- Reduction and Processing of Gravity Data
- Surface Gravity Interpretation
- Borehole Gravity
- Gravity Gradiometry and Time-Lapse Gravity Measurements
- Introduction to Magnetic Data
- Magnetic Anomalies: Their Geological Significance and Signatures
- Magnetic Instruments and Field Surveys
- Magnetic Data Processing and Interpretation



Petroleum Geomechanics

Outline

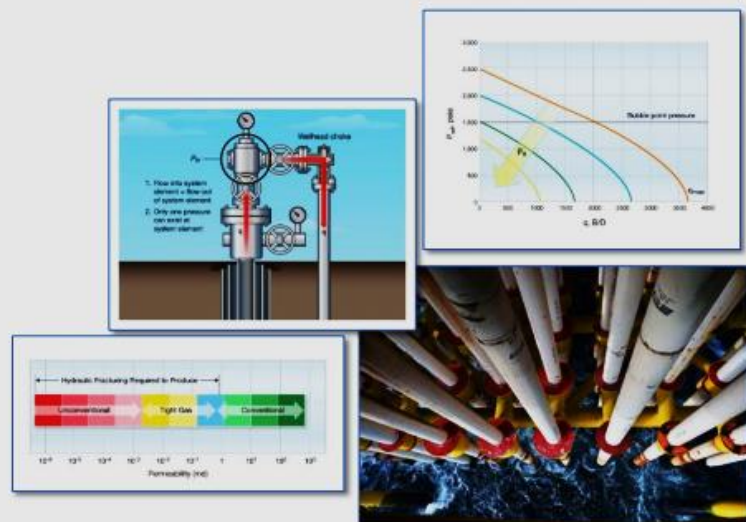
- Fundamental Concepts of Geomechanics
- Rock Deformation
- Rock Mechanical Properties
- Earth Stress
- Mechanical Earth Model
- Applications of Geomechanics



Fluid Flow and the Production System

Outline

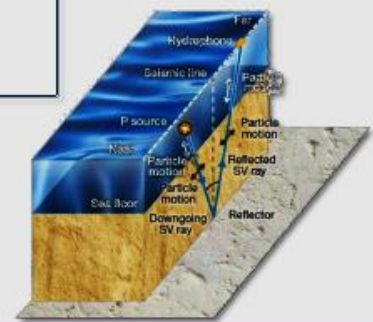
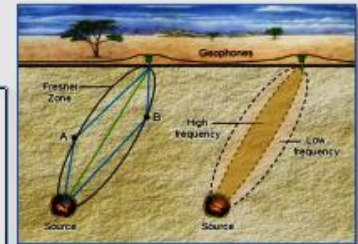
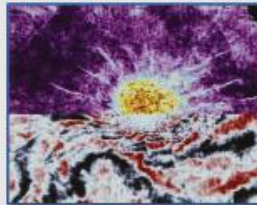
- Production Systems
- Inflow Performance Relationship
- Lift Performance
- Flowing Well Performance
- Production Rate Decline Curves



Seismic Reflection

Outline

- Reflection Theory
- Diffuse Refractions and Multiples
- Reflection and Geologic Interfaces
- Refraction Theory and Non-Normal Incidence



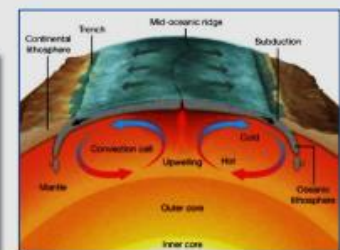
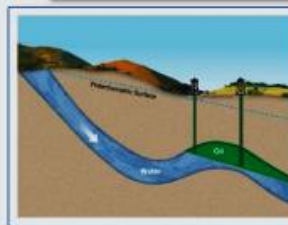
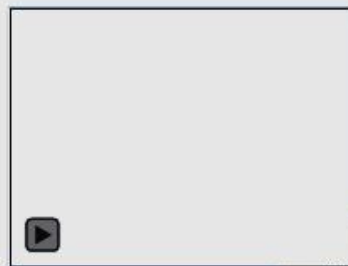
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25

Subsurface Environment

Outline

- Water Origins and Chemistry
- Temperature and Thermal Gradients
- Pressure Environments



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26

Slickline Well Intervention (NEW)

Outline

- Overview of Slickline Well Intervention
- Basic Slickline Equipment
- Slickline Service Tools
- Subsurface Flow Controls
- Advanced Slickline Applications
- Slickline Operations



Coiled Tubing Well Intervention (NEW)

Outline

- Overview of Coiled Tubing Well Intervention
- Basic Coiled Tubing Equipment
- Coiled Tubing Downhole Tools
- Coiled Tubing Operations



IHRDC – USA TECHNICAL PARTNERS VISITS IPMA:



IHRDC – The Worldwide Leader in International Oil and Gas Training Since 1969. IPM Academy is the IHRDC Exclusive Representative in the Central Africa Sub-Region in the Educational Sector.



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STRUCTURE Co LTD.**

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Tie Bar C Section Purlin, Cross
section Column, Box Column,
Decking Floor, Tubular Pillar H,
Section Beam, EPS Sandwich
Panel, Foundation Bolts, H
Section Column, Pipe Truss
Sunlight, Panel Bracing.

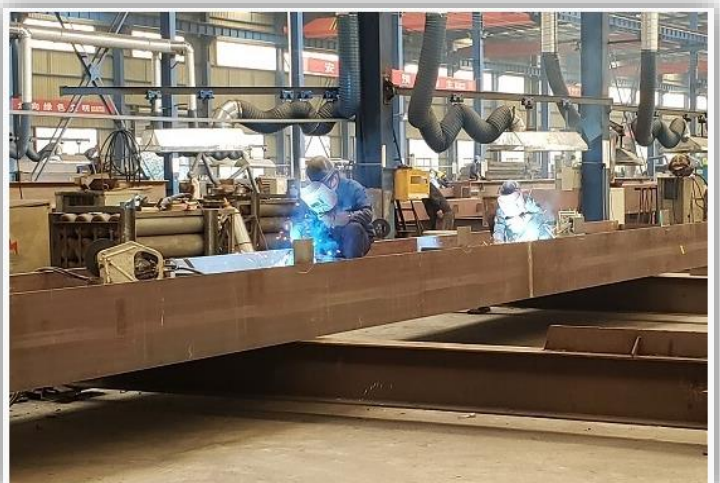


EQUIPMENT MANUFACTURE / WORKSHOPS

Purlin Machine, Sandwich Panel Machine, Straightening Machine, Multi Burner Cutting Machine Intersection, Cutting Machine.



Manufacturing of Steel Beams



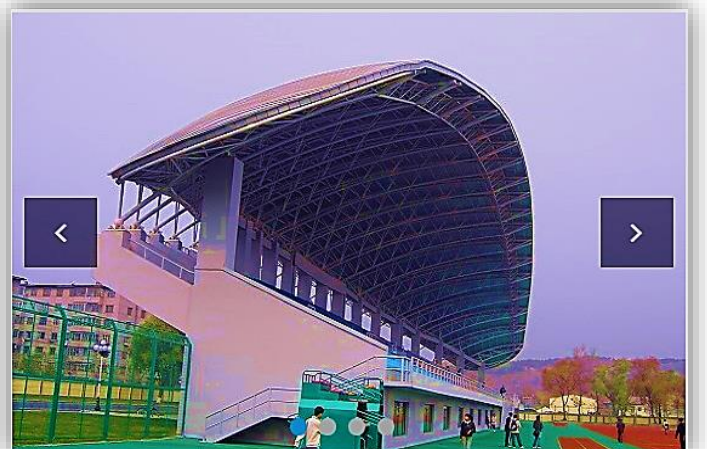
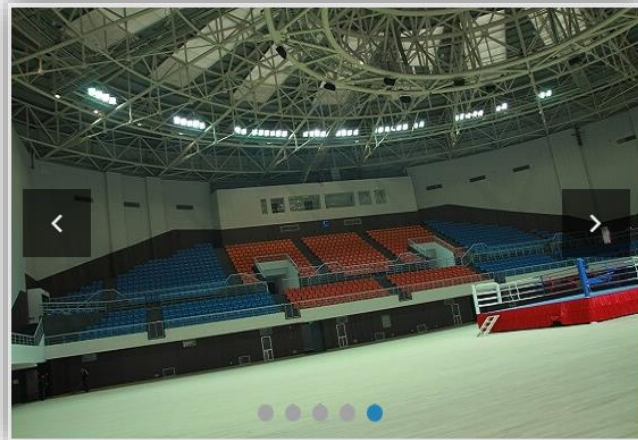
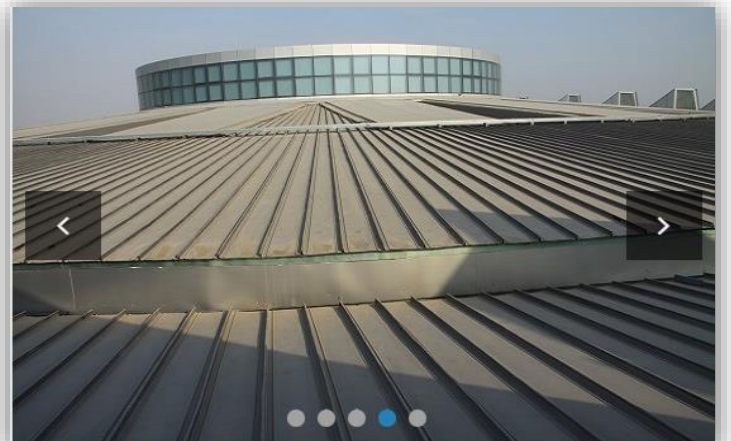
PROJECTS EXECUTED



Industrial Warehouses and Prefab Housing.



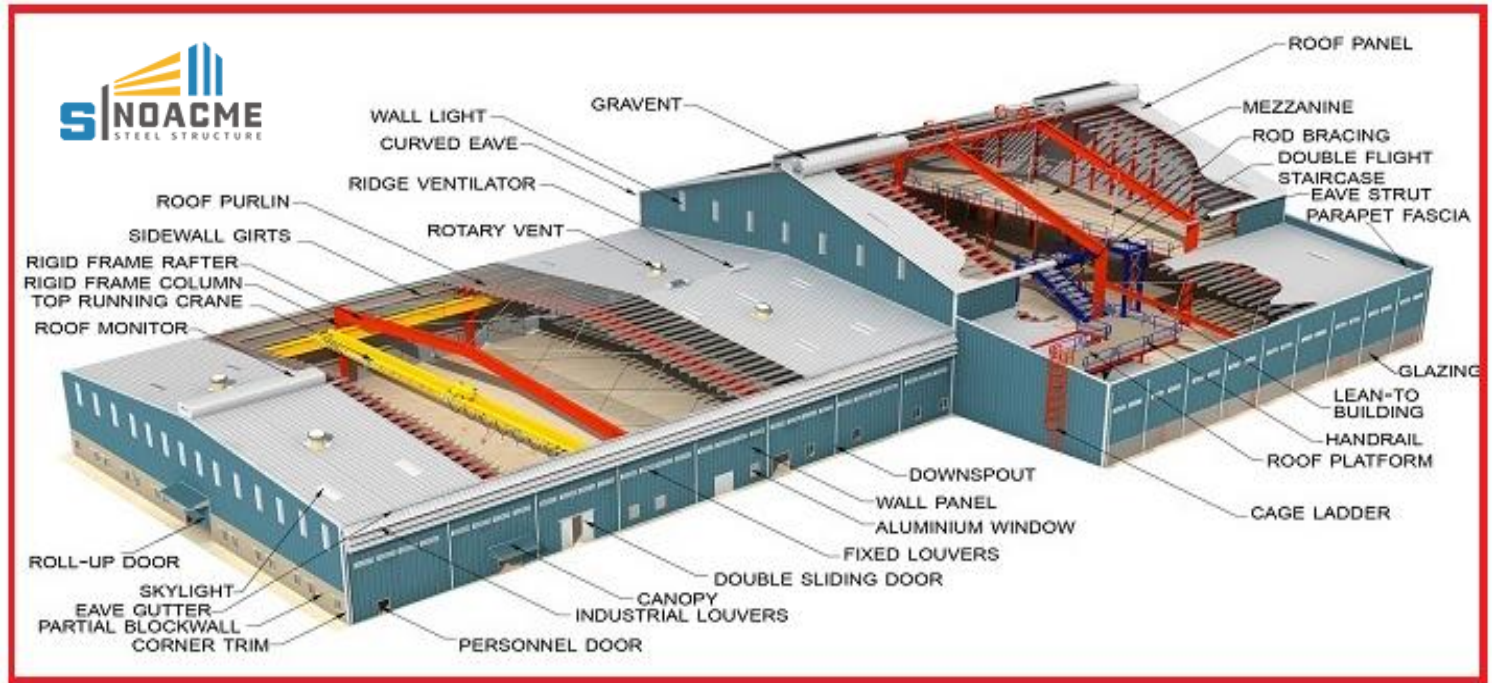
Industrial Steel Construction Sites



PROJECTS EXECUTION – FUEL TANK FARMS.



CONSTRUCTION INTERNATIONAL PARTNER SITE.



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and Pipelines.

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(PIGGING IN THE OIL AND GAS INDUSTRY)



P O BOX 9641 DOUALA. TEL: +237 676 54 67 05.

Email: ipmacademyafrica@gmail.com

IPM ACADEMY LTD AND PETROSULT

WHO WE ARE :

The **IPM ACADEMY LTD AND PETROSULT** are Asset Integrity Management Companies providing **Consultancy and Training Services (CTS)** to Upstream, Midstream and Downstream industries including the Oil and Gas Exploration industry, Petroleum refineries, Petrochemical industries, Oil and Gas Pipeline Transportation companies, Fertilizers plants, Chemical processing plants, Power generation plants and Marine industry for their Corrosion Control, Plant inspection, Mechanical integrity matters and Quality Assurance and Quality Control.

OUR COMMITMENT:

We are committed to advancing skills and knowledge in the oil and gas industry. We deliver high-quality training courses focused on asset integrity management ensuring assets perform their required functions efficiently, reliably, and safely throughout their lifecycle. We also offer training courses in Oil and Gas Exploration and Production, Operations and Maintenance, and Business Essentials.

HOW WE OFFER TRAINING:

We offer On-demand training courses tailored for the oil and gas industry. Our programs are delivered through classroom sessions and online learning providing flexibility for participants to learn in the format that best suits their needs.

Each course combines industry best practices, real-world case studies, and practical tools to help professionals enhance asset reliability, safety, and performance throughout the lifecycle.

COURSE FEE AND REMUNERATION:

Our course fees are structured to reflect the depth of expertise, quality of content, and value delivered to participants. Remuneration for trainers is determined based on delivery format, duration, and participant numbers, ensuring fair compensation for professional services and course material development.

PIPELINE PIGGING.



Corrosion Awareness Control & Prevention

Course Description

Corrosion is a pervasive and costly issue across numerous industries, impacting asset integrity, safety, and operational reliability. The *Corrosion Awareness, Control & Prevention* course is designed to equip participants with essential knowledge and practical strategies to recognize, assess, and mitigate corrosion-related problems in industrial environment. This comprehensive course covers the fundamentals of corrosion science, including its causes, mechanisms, and types. It introduces common corrosion-prone environments and materials, explores the economic and safety implications, and highlights how proactive corrosion management can extend asset life and improve plant reliability.

Course Outlines

Plant Why is corrosion important • Why do you need to know about corrosion • What can you do to control corrosion • Definition and Mechanisms of Corrosion • Common industrial environment • Forms and mechanisms of corrosion • Common metals and alloys • Damage mechanisms • Mechanical damages • Metallurgical deteriorations • Types of corrosion • Methods for corrosion control • Materials selection • Protective coatings • Cathodic protection • Change of environment • Change in design • Operational and process changes • Conventional NDT • Advance NDT • Laboratory and field testing and analysis • Corrosion testing • Properties and performance of metallic materials • Properties and performance of non-metallic materials • Fitness for purpose.

Corrosion Control in Petroleum Refining Industry

Course Description

This course provides an in-depth understanding of corrosion control in the refining industry, covering mechanisms, prevention strategies, and mitigation techniques. Participants will learn about corrosion types, material selection, protective coatings, cathodic protection, and chemical inhibitors. The course emphasizes best practices for inspection, monitoring, and failure analysis to enhance equipment reliability and safety.

Course Outlines

Introduction to refining industry • Applicable codes & standards • Refinery operations and overview • Refinery specific uniform or localized loss in thickness phenomena • Refinery specific environmental assisted corrosion • Corrosion management systems • Process additives & corrosion inhibitors • Refinery injection systems • Corrosion monitoring in refineries • Materials of construction for refinery applications • API 571 damage mechanisms affecting fixed equipment in the refining industry ■

Pipeline Integrity Management.

Course Description:

Pipeline Integrity Management (PIM) is a systematic approach to ensure pipelines operate safely, reliably, and in compliance with regulations by identifying, assessing, and mitigating risks throughout the asset's lifecycle. It integrates engineering practices, data analysis, and risk management to prevent failures and extend pipeline service life. The primary goal of a pipeline companies is to ensure safe, incident-free operations that do not harm people, the environment, or customers. An integrity management program supports this by identifying potential hazards, assessing risks, and prioritizing safety actions. It provides a structured, integrated approach to evaluating risk severity and likelihood, selecting effective mitigation strategies, and allocating resources efficiently. The integrity management program is continuously evolving and must be flexible. An integrity management program is customized to meet each operator's unique conditions and it is periodically evaluated and modified to accommodate changes in pipeline operation, changes in the operating environment, and the influx of new data and information about the system.

Pipeline Integrity Management.

Course outlines:

Introduction of PIM • Pipeline service attributes • Pipeline attributes • API 1160 Managing System Integrity for Hazardous Liquid Pipelines • ASME B31.8S Managing System Integrity of Gas Pipelines • Elements of Integrity Management • Integrity threats/anomalies/imperfection • API threats (PRCI) 22 threats categories • ASME threats 9 threats categories • Barrier management • Gathering, Reviewing, and Integrating Data • Corrosion management systems Performance Plan • Risk assessment • Pipeline integrity assessment • Hydrostatic testing • In-line inspection • Direct assessment • Nondestructive testing • Responses to integrity assessments and Mitigation • Management of change • Process safety management • Emergency response • Incident investigation • Integrity Management Program (Process) ■

Biography of Principal Engineer

The Principal Engineer for this Training and Consultancy Services has several years of experience in the fields of asset integrity management, corrosion control of process equipment and process safety management.

His former employers include Saudi ARAMCO, Jeddah Refinery (Saudi Arabia), PARCO (Mid-Country Refinery, Pakistan), Total Energies (ABK, Abu Dhabi) and Dawood University of Engineering & Technology (Pakistan).

His primary field of interest remains corrosion management systems, which encompass all major disciplines of corrosion engineering. These include the Corrosion Management Systems, Corrosion Risk Management and Asset Integrity Management.

He is also well-versed in a range of corrosion prevention techniques, including protective coatings, cathodic protection, material upgrading, Cathodic protection systems and Corrosion inhibitor injection. Plant inspection, Risk-based inspection, Root cause failure analysis and fitness for service.

He has served as a senior professional in the oilfield production, petroleum refineries and related industries mostly in the Middle East, South East Asia, Africa and Pakistan with a strong focus on Asset Integrity Management.

Biography of Principal Engineer

Also, over the past two decades, he has delivered numerous specialized training courses for international clients in this discipline, as classroom, online and public sessions.

Specific companies for which he has provided his services include:

ADNOC • ADCO ADMA • ADGAS • ZADCO • GASCO • QP • ARAMCO • RAS GAS • KOC. OMIFCO • OQ • OCCEP • DEWA • KOR • FLOUR • PETRONAS • OMV TUNISIA • KRC SUDAN • TPDC TANZANIA • ENGRO FERTILIZER • ENGRO POLYMERS • FAUJI FERTILIZER • BP/UEP • PSO • HUBCO ENGRO POWERGEN • OGDC • NRL • PRL • CENERGYCO • PPL.

Typical clients served, have been in the sectors of oil & gas production, petroleum refineries, natural gas processing facilities, fertilizer industries, petrochemical industries, thermal power generation plants, oil and gas distribution facilities and other chemical manufacturing industries.

Moreover, he has been conducting training courses since 2006 in the field of his expertise mostly for international clients of upstream, midstream, downstream and utility industries.

He received his bachelor degree in Chemical Engineering from Dawood University of Engineering & Technology, Karachi in 1975.

He has been associated with different professional bodies, namely National Association of Corrosion Engineers (NACE, USA), American Society of Mechanical Engineers (ASME, USA), American Institute of Chemical Engineers (AIChE, USA), American Society of Quality (ASQ, USA), and Pakistan Engineering Council (PEC).

On-Demand Training Courses as Client-Site and On-Line

1	Pipeline Integrity Management (PIM)
2	Asset Integrity Management (AIM)
3	Damage Mechanisms (DM)
4	Risk Based Inspection (RBI)
5	Fitness for Service (FFS)
6	Management of Chemical Processing Ageing Plants (MAP)
7	Root Cause Failure Analysis (RCFA)
8	Corrosion Management Systems (CMS)
9	Corrosion Control in Petroleum Refineries
10	Corrosion Control in Oil & Gas Exploration and Production
11	Corrosion Control in Power Generation Plants
12	Corrosion Control in Ammonia/Urea Manufacturing
13	Corrosion Control by Cathodic Protection Systems
14	Corrosion Control by Painting and Coating Systems
15	Corrosion Control by Inhibitor Injection
16	Material Selection for Oil & Gas Exploration & Production
17	Corrosion Monitoring & Testing
18	Corrosion, Metallurgy and Failure Prevention
19	Fundamentals of Corrosion
20	Metallurgy for Non-Metallurgist
21	Process Safety Management (PSM)
22	Good Safety Practices for Storage & Transportation of LPG

SOMAINTO SARL

**(Project Management,
Engineering & Construction,
QHSE & Training)**