



Since 2002

ISO 9001 : 2015 Certified

SANJARY EDUCATIONAL ACADEMY®

Society Registered, No. 347 / 08, Government of Telangana

Registered with Ministry of Commerce & Industry, Director General of Foreign Trade, Government of India.

Registered with Ministry of Micro, Small & Medium Enterprises, Government of India,

Member of Indo - Arab Chamber of Commerce & Industries (IACCI)

Member of Indo-American Chamber of Commerce (IACC)

Member of Federation fo Telangana and Andhra Pradesh Chambers of Commerce and Industries (FTAPCCI)

Global Leader in Education - Training and Certification to Engineers & Individuals in Piping Design, Piping Engineering, Piping Design Engineer, Pressure Vessel Design Engineer, QA / QC Manager, QA / QC Engineers - Civil, Mech., E & I, Piping, Safety Manager, Safety Engineer, Safety Officer, Welding Engineer, Welding Inspector,

TRAINING AND CERTIFICATION TO ENGINEERS & INDIVIDUALS

In various sectors Oil and Gas, Petrochemicals, Refineries, Power Plant, EPC Companies & Engineering Consultants & Construction Projects

ENGINEERING PROFESSIONAL CERTIFICATION COURSES FOR ENGINEERS - MECHANICAL, CIVIL, CHEMICAL, PETROLEUM, ECE, EEE etc.

SANJARY (SEA) IS ONLY ONE IN THE WORLD TO CERTIFY

- Certified QA / QC Manager
- Certified QA / QC Engineer - Civil, Mech., E & I, Piping
- Certified QA / QC Inspector Civil, Mech., E & I, Piping
- Certified Piping Design Engineer
- Certified Pressure Vessel Design Engineer
- Certified Welding Engineer
- Certified Safety Manager
- Certified Safety Engineer
- Certified Safety Officer
- Certified Document Controller



A GLOBAL LEADER IN EDUCATION

- Sanjary Educational Academy (SEA) certification is recognized in more than 25 countries
- We have certified more than 5000 Engineers & individuals in 5 years
- Recognized and respected worldwide as brand

INSTITUTIONAL CORPORATION & PARTNERSHIP

Sanjary Educational Academy is looking for Interested Parties, Universities, Institutes and organization with mutual benefits for institutional cooperation and partnership in USA, Canada, U.K. Australia, Singapore, Saudi Arabia, Bahrain, UAE, Qatar, Iran etc.

ACCREDITATION RECOGNITION

Sanjary Educational Academy (SEA) has achieved innumerable milestones in technical and engineering professional education globally. Sanjary has got the various prestigious Registrations / Accreditation / Association, Certification,

Accreditation, Registration , Certification and Membership...

Sanjary (SEA) is ISO accredited with JAS-ANZ and UKAS . This accreditation ensures the quality of the management system implemented by SEA ISO 9001 is by far the world's most established quality framework, currently being used by around 897,000 organizations in 170 countries worldwide, and sets the standard not only for quality management systems, but management systems in general.

TRADE MARKS REGISTRY

Sanjary Educational Academy registered " Trade Marks Registry " , Government. of India

GOVERNMENT OF TELANGANA



Sanjary Educational Academy
is a Society Registered , No. 347 / 08 ,
Government of Telangana , India

MINISTRY OF COMMERCE AND INDUSTRY



Sanjary Educational Academy
is Registered With Ministry of Commerce and Industry ,
Directorate General of Foreign Trade , Government of India

MINISTRY OF MSME



Sanjary Educational Academy
is registered with Ministry of Micro ,
Small & Medium Enterprises , Government of India,

IACCI



Sanjary Educariional Academy
is a Member of Indo-Arab Chamber of
Commerce & Industries (IACCI)

IACC



Sanjary Educational Academy
is a Member of Indo-American Chamber of Commerce (IACC)

FTAPCCI



Sanjary Educariional Academy
is a Member of Federation of Telangana and Andhra Pradesh
Chambers of Commerce and Industries (FTAPCCI)

SPED , USA



Sanjary's(SEA) Piping Design Body of
Knowledge is recognized with Society of Piping Engineers
and Designers (SPED) , USA , since 2013

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Since : 2002

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Registered with Ministry of Micro, Small & Medium Enterprises, Government of India,
Member of Indo-American Chamber of Commerce (IACC)
Member of Federation of Telangana and Andhra Pradesh Chambers of Commerce and Industries (FTAPCCI)



Mohammed Saleem
President

ISO 9001: 2015 Certified

PRESIDENT MESSAGE

Sanjary Educational Academy has been legally established in the year 2002. The Sanjary Educational Academy (Society) is Non Profitable , Govt. Registered No 347/08 . Undertaking high quality of training , certification to Engineers and Individuals , solution and time to time achieve higher level of educational values in various sectors including oil & gas , petrochemicals , refineries , power energies , construction projects etc in the field of Piping Design , Piping Engineering , QA QC, QMS , IMS , Industrial Safety (HSE) , Welding Technology and consultancy in quality systems.

Our aims is to assist engineers and individuals succeed professionally and to contribute to development skills in QA , QC , QMS , Piping design & Engineering , HSE , Welding technology in international professional education from a world perspective.

We intend to achieve this through a combination of engineering professional certification courses, conferences and knowledge acquisition and sharing. Sanjary is an international professional education event which has certified more than 5000 professional engineers / individuals in last five years . Our expansive knowledge in the internationalization of professional certification with best industrial norm & international standards , practices and workable solutions to meet the high end international challenges, and provides a platform for strategic exchange.

Its a world-class research institution that has advanced its academic vision , missions, generated unique opportunities for engineers and individuals in various engineering disciplines / industrial sectors

Sanjary Educational Academy (Educational Society) intends to expand education business / engineering professional certification courses to various countries.

We are looking for Interested Parties, Universities, Institutes and organization with mutual benefits for institutional cooperation and partnership in USA, Canada, UK, Australia, Singapore, Saudi Arabia, Bahrain, UAE, Qatar, Iran etc.

Regards,

M/s SANJARY EDUCATIONAL ACADEMY
Mohammed Saleem
President

Head Office : 5-9-233/234, S. No. 24 & 25, 2nd Floor, SANALI MALL, Opp. Chermas Showroom, Abids, Hyderabad-1. T.S. INDIA.

Tel. : +91 40 65268809 Mobile : +91 9704083839

Regd. Office : 20-3-144/9, Shibli Gunj, Hyderabad - 500 064. T.S. India. Tel. : +91 40 66440868

Email : president@sanjaryacademy.com Website : www.sanjaryacademy.com

VISION & MISSION

VISION

To be world's premier in education, Training & Certification to engineers and individuals by working closely with industrial norm & international standards to meet their needs with an aim to provide highest level of quality services.

Services that are qualitative, valuable & cost effective through experts faculties and specialists in various engineering disciplines.

MISSION

Provide education excellence and innovative solutions, for adding value to SEA Society and operate globally as professional educational academy.

To be education leader in certification courses of QA / QC , Piping Design & Piping Engineering, Safety (HSE) , welding in the field of oil and gas , petrochemical , refineries , power plant , aeronautic industries & construction projects .

SANJARY EDUCATIONAL ACADEMY (SEA) IS ONLY ONE IN THE WORLD TO CERTIFY.

- Certified QA / QC Manager
- Certified QA / QC Engineer Civil, Mech., E & I, Piping
- Certified Piping Design Engineer
- Certified Pressure Vessel Design Engineer
- Certified QA / QC Inspectors
- Certified Welding Engineer
- Certified Safety Manager
- Certified Safety Engineer
- Certified Safety Officer
- Certified Document Controller

NATIONAL & INTERNATIONAL AWARDS WINERS

SANJARY EDUCATIONAL ACADEMY Awarded The Most Prestige's

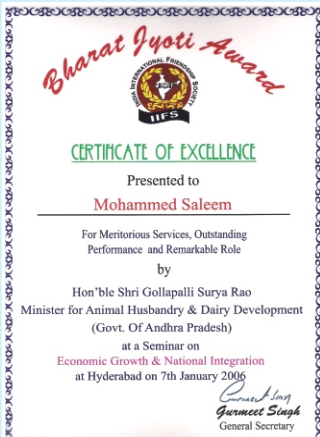
- "Indian Achievers Award for Quality Excellence", August 5, 2010, New Delhi.
- "International Achievers Award for Education Excellence ", August 27, 2010, Bangkok.
- "Indira Gandhi Excellence Award ", December 21 2013, New Delhi, India.
- "Best Performance Award for Excellence in Social & Education ", August 10, 2015, New Delhi, India.

Mr. Mohammed Saleem SEA President Awarded The India's most Prestigious

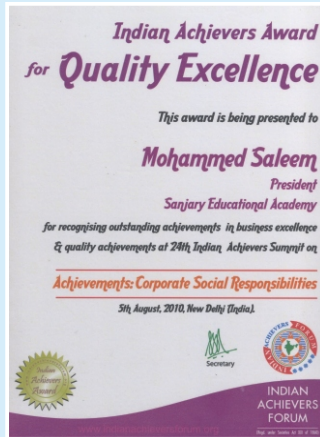
- "Rashtriya Gaurav Award" October. 1, 2016 ,New Delhi, India
- "Bharat Jyoti Award" January. 7, 2006 , Hyderabad , India
- "Bharat Shiksha Ratan, Award", August 10, 2015, New Delhi, India.

NATIONAL AND INTERNATIONAL AWARD'S WINNERS

"BHARAT JYOTI AWARD"
January 7, 2006,
India



**"INDIAN ACHIVERS AWARD
for QUALITY EXCELLENCE"**
August 5, 2010, New Delhi, India



**"INTERNATIONAL ACHIVERS AWARD
for EDUCATION EXCELLENCE"**
August 27, 2010, Bangkok



**"INDIRA GANDHI EXCELLENCE AWARD
FOR EDUCATION EXCELLENCE"**
December 21, 2013, New Delhi, India



Congratulations !!!
Awarded as

"Excellence in Education & Social"
(National & International Awards)



**BEST INSTITUTE IN
THE WORLD** (Awarded
National & International
Awards)

**BEST
PERFORMANCE
AWARD FOR
EXCELLENCE IN
SOCIAL
EDUCATION**
August 10, 2015,
New Delhi, India

**"BHARAT
SHIKSHA RATAN AWARD"**
to
Mohammed Saleem
President of
Sanjary Educational
Academy
August 10, 2015,
New Delhi, India.

**MEMBER OF
The Federation of
Telangana and
Andhra Pradesh
Chambers of Commerce
and Industries
(FTAPCCI)
February 2015**

**"INDIRA GANDHI
EXCELLENCE
AWARD"
FOR
EDUCATION
EXCELLENCE**
December 21, 2013,
New Delhi, India

SANJARY'S (SEA)
Piping Design
Body of Knowledge
is recognized with
Society of Piping
Engineers and
Designers
(SPED), USA,
since 2013

**"INTERNATIONAL
ACHIVERS AWARD
for
EDUCATIONAL
EXCELLENCE"**
August 27, 2010,
Bangkok

**"INDIAN
ACHIVERS AWARD
for QUALITY
EXCELLENCE"**
August 5, 2010,
New Delhi

**"BHARAT
JYOTHI AWARD"**
to
Mohammed Saleem
President of
Sanjary Educational
Academy
January 7, 2006,
India

**BEST
INFRASTRUCTURE**
in Hyderabad
T.S. India

SANJARY (SEA) MILESTONE

Courses Offered :

Piping Design, Pressure Vessel Design,
QA/QC, Safety (HSE)

All Courses Design & Developed by
Sanjary Educational Academy Society (SEA)

Head Office : 5-9-233/234, S. No. 24, 3rd Floor,
SANALI MALL, Opp. Chermas, Abids, Hyderabad-1. T.S. INDIA.

NATIONAL AND INTERNATIONAL AWARD'S WINNERS

"BHARAT SHIKSHA RATAN AWARD" August 10, 2015, New Delhi, India.



"BEST PERFORMANCE AWARD FOR EXCELLENCE IN SOCIAL & EDUCATION" August 10, 2015, New Delhi, India



"RASHTRIYA GAURAV AWARD" October 1, 2016, New Delhi, India.



SANJARY GROUP OF COMPANIES



SANJARY OVERSEAS CONSULTANT
Recruitment, Training & Placement Services



SANJARY ENGINEERING & INSPECTION SERVICES
A Division of Sanjary Educational Academy



SANJARY IT SOLUTIONS





Course Director / Lead Trainer / Faculty

Mohammed Saleem

President of Sanjary Educational Academy,
Hyderabad (T.S.) India.
International Industry Expert with more than 30 Years of experience

Mohammed Saleem , Mechanical Engineering Graduate (1986) from Karnataka University , India
Chartered Engineers (India) , Certified Lead Auditor ISO 9000 , IQA , IRCA , UK.,
Certified Lead Auditor ISO 14000 EARA , UK., Certified Six Sigma Black Belt etc.....

AUTHOR :

Mohammed Saleem is an acclaim author of three books :

Title of Book	First Edition
Standard Piping	1993
ISO 9000	1999
Steel Storage Tanks	2007

M/s Premier Publishing , Hyderabad

NATIONAL AWARDS :

Mohammed Saleem awarded the India's most prestiges National Awards :

"Rashtriya Gaurav Award"

For Outstanding Services to the Nation October. 1, 2016 ,New Delhi, India

"Bharat Jyoti Award"

For Meritorious Services , Outstanding Performance , Achievement and Remarkable Role.
.7th January , 2006 , Hyderabad , India

" Bharat Shiksha Ratan Award "

For Outstanding Individual Achievement & Distinguished Services To The Nation
10th August , 2015 , New Delhi , India

NATIONAL & INTERNATIONAL AWARDS & WINNERS :

M/s Sanjary Educational Academy(Society) has Awarded the numerous most Prestigious's National & International Awards :

"Indian Achievers Award For Quality Excellence "

August 5, 2010, New Delhi, India

"Indira Gandhi Excellence Award"

December 21, 2013, New Delhi, India

"Best Performance Award For Excellence In Social & Education"

August 10, 2015, New Delhi, India

"International Achievers Award For Educational Excellence"

August 27, 2010, Bangkok

NATIONAL & INTERNATIONAL CONFERENCE AND SEMINARS :

M/s Sanjary Educational Academy (Society) and Mohammed Saleem has organized numerous National & International Conferences and Seminars in India & Abroad on QA/QC, Piping Design & Engineering, Welding Inspections, Document Controller, QMS etc. in the field of Oil and Gas , Petrochemicals , Refineries , Power Plants , Marine Industries which includes the following :



"Rashtriya Gaurav Award"



"Bharat Jyoti Award"



"Bharat Shiksha Ratan Award"

PROFILE OF MOHAMMED SALEEM

- 1. INTERNATIONAL CONFERENCE ON QAQC** For Construction of Oil & Gas , Petrochemicals and Power Plant On September 16, 2011, Hyderabad , India
- 2. FIRST INTERNATIONAL CONFERENCE ON PIPING DESIGN AND ENGINEERING** For Oil and Gas , Petrochemical , Refineries and Power Plant Industries On January 6 , 2012 , Hyderabad , India.
- 3. SEMINAR ON WELDING PROCEDURES WPS / PQR Per ASME IX** On October 15 , 2013 , Hyderabad , India.
- 4. SEMINAR ON DOCUMENT CONTROLLER** On July 2008 , Jubail , Saudi Arabia
- 5. SEMINAR ON QUALITY MANAGEMENT SYSTEMS** On August 20 , 2009 , Jubail , Saudi Arabia

EXPERIENCE :

(1) Year 1987 to 2008

Mohammed Saleem has depth expertise of over 23 years of experience in **QA/QC , QMS , PIPING DESIGN & ENGINEERING , PRESSURE VESSEL DESIGN , TQM , HSE , WELDING INSPECTION etc.** in the field of various sectors - Oil and Gas , Petrochemicals, Refineries , Power Plants and Heavy Fabrication industries and others in India and Abroad Dubai , UAE , Beirut , Lebanon , Saudi Arabia , Kuwait , Bahrain etc. Mohammed Saleem has handled projects of major International Company such as :

- Oil and Natural Gas Corporation (ONGC) - India
- Saudi Aramco , - Saudi Arabia
- Saudi Arabia Basic Industries (SABIC) - Saudi Arabia
- Abu Dhabi National Oil Company (ADNOC) - Abu Dhabi
- Emirate National Oil Company (ENOC) - Dubai
- Kuwait National Petroleum Company (KNPC) - Kuwait
- Kuwait Oil Company (KOC) - Kuwait

Mohammed Saleem has worked for companies in top management positions and Consultant which includes

- M.S Al-Suwaidi Industrial Services Co. Ltd , Jubail, Saudi Arabia
- Lahoud Engineering Co. Ltd, Dubai / UAE, Lebanon.
- **Maxs Inspection Consultancy** Vashi, New Mumbai, India
- **INCO.** Al Khobar, Saudi Arabia.
- **AICO,** Riyadh, Saudi Arabia
- **Kuwait Shipbuilding and Repair Yard,** Kuwait.

(2) Year 2009 to Till date

At present, he is President of Sanjary Educational Academy and Course Director / Lead Trainer / Faculty and has completed over 100 Batches as Lead Trainer / Faculty in following Professional Certification Courses.

Course Title

No. Of Batches Completed From 2009 to October 2016

1. Certified Piping Design Engineer	94
2. Certified Vessel Design Engineer	56
3. Certified QA / QC Manager / Engineer Including Certified QA Manager	134
4. Certified Document Controller	165
5. Certified Safety Manager / Engineer / Officer	60
6. Certified Welding Engineer	63
7. Internal Auditor QMS	58

ABOUT SANJARY EDUCATIONAL ACADEMY

Sanjary Educational Academy legally established in the year 2002. Sanjary Educational Academy is a Society Registered, No. 347/08 by Government of Telangana, India. Undertaking high quality of training, certification to Engineers and Individuals, solution and time to time achieve higher level of educational values in various sectors including oil & gas, petrochemicals, refineries, power energies, construction projects etc in the field of Piping Design, Piping Engineering, QA/QC, QMS, Industrial Safety (HSE), Welding Technology etc.

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Sanjary Educational Academy is registered with Ministry of Micro, Small & Medium Enterprises, Government of India.

Sanjary Educational Academy – registered “Trade Marks Registry”, Government of India

Sanjary Educational Academy is a Member of Indo-Arab Chamber of Commerce & Industries (IACCI)

Sanjary Educational Academy is a Member of Indo-American Chamber of Commerce (IACC)

Sanjary Educational Academy is a Member of Federation of Telangana and Andhra Pradesh Chambers of Commerce and Industries (FTAPCCI)

Sanjary's (SEA) Piping Design Body of Knowledge is recognized with Society of Piping Engineers and Designers (SPED), USA, Since 2013

Sanjary Educational Academy an ISO 9001:2015 Certified for Design and Development of Courses for QA, QC, QMS,

Industrial Safety (HSE), Piping Design, Piping Engineering Pressure Vessel Design, Information Technology (IT), Integrated Management System (IMS) Welding Inspector Piping Inspector and Training, Examination & Certifications

Sanjary Educational Academy offers Engineering Professional certificate courses in various sectors / field including.

- Oil & Gas ● Petrochemical ● Power Plant
- Refineries ● EPC Companies & Engineering Consultants
- Construction Projects ● Heavy Fabrication Industries

M /s Sanjary Educational Academy (SEA) is only one in the world to certify :

- Certified QA / QC Manager
- Certified QA / QC Engineer Civil, Mech., E & I, Piping
- Certified QA / QC Inspector Civil, Mech., E & I, Piping
- Certified Piping Design Engineer
- Certified Pressure Vessel Design Engineer
- Certified Welding Engineer
- Certified Safety Manager ● Certified Safety Engineer
- Safety Officer ● Document Controller

SEA certification is accepted and recognized by major National & International companies in the world including India, Saudi Arabia, UAE, Kuwait, Qatar, Bahrain, Oman, Jordan, Iraq, Iran, Yemen, Nigeria, Vietnam, Sudan, Libya, Turkey, Portugal, Cameroon, Congo & other countries. Our SEA certified Engineers are already working in the above said countries.

SEA has trained & certified more than 5000 Engineers & Individuals in last five (5) years in different engineering disciplines and various sectors which include Oil and Gas, Petrochemicals, Refineries, Power Plant, Aeronautics & Construction projects etc.

Head office : M/s Sanjary Educational Academy has organized various National & International Conferences and Seminars in India & Abroad on Piping Design and Engineering, QA / QC, Safety (HSE), Welding Technology etc in the field of Oil and Gas, petrochemicals and power Plant Industries.

DAILY CLASSES

- Daily Classes for all Courses : 2 Hrs / Day-India
- Daily Classes for all Courses : 3 Hrs / Day USA, UAE, Saudi Arabia, Qatar & Other Countries
- Certificate, Mark Sheet & Qualification Card will be awarded to the candidate after successful completion of Course, examination and submission of Project Report as applicable

WHY SANJARY EDUCATIONAL ACADEMY

- ✓ More than 15 years of expertise in Training & Certification to Engineers / Individuals
- ✓ ISO 9001 : 2015 Certified organization
- ✓ Registered with Government of Telangana & Government of India
- ✓ Member of Indo - Arab Chamber of Commerce & Industries (IACCI) , Indo - American Chamber of Commerce (IACC) and Federation of Telangana & Andhra Pradesh Chamber of Commerce & Industries (FTAPCCI)
- ✓ Sanjary's(SEA) Piping Design Body of Knowledge is recognized with Society of Piping Engineers and Designers (SPED), USA, Since 2013
- ✓ Achiever of many National & International Awards ,since 2006
- ✓ Engineering Professional Certification Courses
- ✓ International Industry Expert Trainers / Faculties
- ✓ International Certificate - Certificate is recognized International in more than 25 countries
- ✓ Certified many foreign students / Engineers
- ✓ Course Materials , Resources Materials , Standard Forms / Templates for reference
- ✓ Interaction of faculties with students during workshops & project submission etc.
- ✓ Certified more than 5000 Engineers / Individuals in last 5 years
- ✓ Excellent infrastructure with International norm to facilities Training & Conference In Hyderabad - India.

FOREIGN STUDENTS

Admission For Foreign Students / Engineers At Sanjary Hyderabad, India.

- ✓ Foreign student (B.Tech / Diploma Engineer) shall submit completed Registration Form (Form No. SEA / HYD-01 / 1) , qualification documents , photographs along with course fees in advanced
- ✓ Sanjary Educational Academy will send invitation letter to Foreign Students for obtaining a Visa from Indian Embassy in their country after 50% advance payment of the course fee
- ✓ All payment for engineering professional course fees shall be Transfer by Foreign students through Bank Account payable at Hyderabad, India
- ✓ All applicable rule & regulations for foreign students as per Government of India
- ✓ Admission of Foreign student as per General Admission Procedure
- ✓ Sanjary Educational Academy shall be not responsible for pick and drop arrangement from Air port / Railway Station.
- ✓ Venue : M/s SANJARY EDUCATIONAL ACADEMY ,
5-9-233 / 234 , S. No. 24 & 25 , 3rd Floor, SANALI MALL Opposite Chermas
Showroom , Abids , Hyderabad - 500001, Telangana , India

Note : Sanjary Educational Academy has certified many foreign students / Engineers from Various Countries

SANJARY EDUCATIONAL ACADEMY OFFERS:

Engineering Professional Certification Courses:

- **Certified Piping Design Engineer**
Eligibility: Mech., Chemical Engineer
Duration 2 months - Indian
Duration 1 Months - USA, UAE, KSA, Qatar & Other Countries
- **Certified Pressure Vessel Design Engineer**
Eligibility: Mech., Chemical Engineer
Duration 30 Days - India
Duration 15 Days - USA, UAE, KSA, Qatar & Other Countries
- **Certified QA / QC Manager**
Eligibility: Any Engineer
Duration 30 Days - India
Duration 15 Days - USA, UAE, KSA, Qatar & Other Countries
- **P. G. Diploma in QA / QC Engineer**
Eligibility: Any Engineer
Duration 30 Days - India
Duration 15 Days - USA, UAE, KSA, Qatar & Other Countries
- **Certified QA / QC Engineer - Mechanical**
Eligibility: Mechanical Engineer
Duration 20 Days - India
Duration 10 Days - USA, UAE, KSA, Qatar & Other Countries
- **Certified QA / QC Engineer - Civil**
Eligibility: Civil Engineer
Duration 20 Days - India
Duration 10 Days - USA, UAE, KSA, Qatar & Other Countries
- **Certified QA / QC Engineer - E & I**
Eligibility: EE, IE, ECE, EEE Engineers
Duration 20 Days - India
Duration 10 Days - USA, UAE, KSA, Qatar & Other Countries
- **Certified QA/QC Piping Engineer**
Eligibility: Any Engineer
Duration 20 Days - India
Duration 10 Days - USA, UAE, KSA, Qatar & Other Countries
- **SEA CWE Certified Welding Engineer**
Eligibility: Any Engineer
Duration 30 Days - India
Duration 10 Days - USA, UAE, KSA, Qatar & Other Countries
- **SEA CWI Certified Welding Inspector**
Eligibility: Any Graduate
Duration 20 Days - India
Duration 10 Days - USA, UAE, KSA, Qatar & Other Countries
- **Certified Document Controller**
Eligibility: Any Graduate
Duration 06 Days - India
Duration 05 Days - USA, UAE, KSA, Qatar & Other Countries

- **Diploma in Quality Management System**
Eligibility: Any Graduate / Engineers
Duration 10 Days - India
Duration 06 Days - USA, UAE, KSA, Qatar & Other Countries
- **Certified QA officer**
Eligibility: Any Graduate / Engineers
Duration 10 Days - India
Duration 06 Days - USA, UAE, KSA, Qatar & Other Countries
- **Certified Welding QA/QC Inspector**
Eligibility: Any Graduate
Duration 20 Days - India
Duration 10 Days - USA, UAE, KSA, Qatar & Other Countries
- **Certified Safety Manager**
Eligibility: Any Engineer
Duration 30 Days - India
Duration 10 Days - USA, UAE, KSA, Qatar & Other Countries
- **Certified Safety Engineer**
Eligibility: Any Engineer
Duration 30 Days - India
Duration 10 Days - USA, UAE, KSA, Qatar & Other Countries
- **Certified Safety Officer**
Eligibility: Any Graduate
Duration 20 Days - India
Duration 10 Days - USA, UAE, KSA, Qatar & Other Countries
- **Internal Auditor QMS / EMS / OSHAS**
Eligibility: Any Graduate
Duration 03 Days - India, Gulf & Other Countries
- **CERTIFIED PIPING DESIGN ENGINEER**
Eligibility Criteria : Mechanical Engineer, Chemical Engineer, Petroleum Engineer.
Duration : 2 Months (100 Hours) - India
Duration : 1 Months (100 Hours) - USA, UAE, KSA, Qatar & Other Countries

Detailed Course Syllabus Outline

PART - 1

- PIPING ENGINEERING
- LAYOUT OF PIPING SYSTEMS & PIPING DRAFTING
- MECHANICAL AND PROCESS EQUIPMENT

Module 1 Fundamentals of piping

- Definition and Application of Piping
- Pipe Manufacturing
- Pipe Fabrication ● Pipe Designations

Module 2 ASME codes and standards

- ASME Boiler and Pressure vessels Codes
- ASME Pressure Piping Design Codes.
- API Codes ● Other Codes & Standards

Module 3 Classification of pipe

- Manufacturing Methods
- Weight and Size Standards STD, Extra Strong XS,
- Applications or Uses
- Pressure Temperature Rating System

Module 4 Piping Material Specifications ASME / ASTM

- Ferrous Material Specifications

Module 5 Calculation of Standards Properties of Commercial Piping Materials

- Several Examples of Calculation of Standards Properties of Commercial Piping Materials

Module 6 Pipe Fittings

- Types of Fitting - Butt Weld, Threaded and Socket Weld
- Elbow 90 degree (LR & SR), 45 degree, Reducing Ell
- Branch Connections Straight & Out let Tees
- Reducers Concentric & Eccentric, Reducer Offsets.
- Fabricated Branch Connections Stub In & Stub On.
- Branch Reinforcements Reinforcing Pad, Welding Saddle Olets.
- Olet Fittings Weldolets, Sockolets, Threadolets, Latrolets, Elbolets

Module 7 Types of Flanges

- Definition of Flange.
- Types of Flanges based on Face and Application,-. Forged Steel and Cast Iron Flanges.
- Threaded Flanges , Slip-on Flanges, Socket-Welded Flanges , Welded-Neck Flanges , Blind Flanges
- Gaskets Types, Thickness, Bolts & Nuts.

Module 8 Types of Valves

- Definition & basic function
- Valve Types Gate, Globe, Ball, Check, Butterfly, Angle, PRV/PSV, & Plug , Automatic Control, Needle, Diaphragm , Safety”Pop
- Application of Check Valve
- Valve Storage Procedure
- Valve Testing

Module 9 Mechanical and Process Equipment

- Static Equipment Horizontal Vessels, Vertical Vessels, Storage Tanks, Heat Exchanger , Reboiler., Towers and Columns
- Rotary Equipment Pumps, Compressor, Fans, & Steam Turbines.

Module 10 Flow Diagrams

- Process Flow Diagram PFD

- Piping & Instrumentation Diagram P & ID.
- Utility Flow Diagram
- Line Numbering
- P& ID Requirements
- Flow Diagram Exercises.
- Symbols & Abbreviations.
- Instrument Types & Symbols Flow, Temp, and Pressure & Level.
- Flow Plan arrangement etc.

Module 11 Piping Isometric

- Definition
- Drawing Piping Isometrics
- Isometric Dimensions, Notes & Callouts.
- Isometric Offsets.
- Exercises on Creation of Isometrics form Piping Plans and Sections.

Module 12 Piping and Equipment Layout (Plot Plan, Equipment Layout, & Piping GA Drawings)

- Plot Plan Development & Requirements.
- Equipment Layout Terminology, Control Point & Battery Limits
- Preparation of Equipment Layout.
- Piping GA Drawing Requirements and Layout Procedure.
- Pump GA Drawing and Layout Consideration.
- Tank & Vessel Layout Consideration .etc.

Module 13 Pipe Supports

- Types and Functions of Supports
- Anchors
- Pipe Guides
- Limit Stops
- Pipe Shoe
- Dummy Leg / Trunion
- Field Support / Base Support
- Rigid Hangers
- Flexible or Resilient Supports - Variable & Constant Load
- ★ Pipe Rack and Yard Piping Design

PART - 2

➤ PIPING SYSTEMS DESIGN & CALCULATIONS

Module 14 Design of process piping requirements per ASME B31.3

- Scope of ASME B 31.3, B31.1
- Design Pressure & Design Temperature for Piping Systems.
- Ratings of Flanges etc.
- Reinforcement of Branch Connection

Module 15 Design pressure integrity

- Concept of Pressure Integrity
- Pressure Design of Straight Pipe under Internal Pressure. Wall thickness Calculations

Module 16 Typical wall thickness calculation for Oil and Gas, Petrochemical, Refineries (eg. Saudi Aramco)

- *Several Examples of wall thickness calculation for Oil and Gas, Petrochemical, Refineries (eg. Saudi Aramco)*

Module 17 Hydraulic Design of Piping Systems

- Fluid Flow Sizing
- Pipe Sizing
- Recommended Velocities for Water and Steam Piping etc.
- Reynolds Number
- Types of Flow in Piping
- Pressure Drop due to Friction / viscosity
- Darcy Weisbach Equation
- Friction Factor
- Moody Diagram
- Minor Losses in Piping Equivalent Length Method & Loss Coefficient Method

Module 18 Design Calculations of Piping sizing

- Several Examples of Calculation of Pipe Sizing

Module 19 Pump Calculations

- Head
- Section and Flooded Lift
- Velocity Head
- Total Dynamic Section Head, Total Dynamic Discharge Head, Total Systems Head
- Cavitation in Pumps
- NPSH Required & NPSH Available for Pumps.
- *Several Examples of Design of Pump Calculations*

PART - 3

➤ PIPE STRESS ANALYSIS

Module 20 Introduction

- Objectives & Definition of Stress Analysis
- Critical Line List
- Information Required for Stress Analysis
- Piping Loads Static & Dynamic
- Requirements of ASME B 31.3 Code Sustained Loads, Thermal Expansion & Occasional Loads.

Module 21 Stresses due to Sustained Loads, Stresses due to Displacement Strains and Stresses due to Occasional Loads

- Longitudinal Stress,
- Longitudinal Stress from Pressure
- Longitudinal stress due to weight
- Allowable Displacement Stress range
- Basic Allowable Stress at maximum material temperature.

Module 22 Pipe Flexibility Analysis per ASME B31.3

- Pipe Stress Analysis Logic
- Minimum Flexibility Requirements
- Stress Range Reduction Factor - f
- Piping Flexibility General Consideration
- Stress Analysis Flexibility Requirements
- Stress Analysis Function
- Scope of Code Requirements

Module 23 Design Calculation of Pipe Stresses by Thermal Expansion Stress / Sustained Loads

- Several Examples of Design Calculation of Pipe Stresses by Thermal Expansion Stress / Sustained Loads

Module 24 Design Calculations of Occasional Loads

- *Several Examples of Design Calculation of Occasional Load*

Module 25 Design Calculations of Wind Load on a Piping Support in Open Terrain

- Calculating Civil / Mechanical Load on Pipe Systems
- Hydrostatic Test Weight
- Wind Force
- Wind Shielding
- Support Span Calculations
- *Several Examples of Calculations of Wind Load on a Piping Support in Open Terrain*

PART - 4

➤ CAESAR II STATIC ANALYSIS

- Introduction
- Nozzle Thermal Growth Calculations pumps, vessels, heat exchangers.
- Modelling of Piping elements & Isometrics Bends, Reducers, Valves, Loops
- Performing Static Analysis.
- Modifying Load Cases.
- Hanger Selection
- Set up of Wind Load Cases.
- Set up of SUS, OPE, EXP, HYD, HGR, & OCC loads.
- Load Case Editor
- Viewing Reports
- Equipment Nozzle Load Qualifications
- Coding technique of Vessel piping includes both piping and vessel coding in Caesar II.
- Local vessel flexibilities
- Evaluation of local vessel stresses
- Practical Examples Input, Analysis & Results

PART- 5

➤ DESIGN PROJECT CALCULATIONS PER ASME B31.1

PART- 6

➤ SUBMISSION OF PIPING DESIGN PROJECT REPORT AS PER ASME B31.1

PART- 7

➤ Study of PDMS

● PG DIPLOMA IN PROCESS PIPING DESIGN & ENGINEERING PER ASME B31.3

Eligibility Criteria : Mechanical Engineer, Chemical Engineer, Petroleum Engineer

Duration : 40 Days (80 Hours)

COURSE SYLLABUS

PART - 1

- PIPING ENGINEERING
- LAYOUT OF PIPING SYSTEMS & PIPING DRAFTING
- MECHANICAL AND PROCESS EQUIPMENT

PART - 2

➤ PIPING SYSTEMS DESIGN & CALCULATIONS

PART - 3

➤ PIPE STRESS ANALYSIS

PART - 4

➤ CAESAR II STATIC ANALYSIS

PRESSURE VESSEL DESIGN ENGINEER

➤ CERTIFIED PRESSURE VESSEL DESIGN ENGINEER

Eligibility Criteria : Mechanical Engineer, Chemical Engineer, Petroleum Engineer.

Duration : 30 Days (60 Hours)-India

Duration : 15 Days (60 Hours)-USA, UAE, Saudi Arabia, Qatar & Other Countries

PART - 1

- Module 1 Introduction
- Module 2 Process Equipments. (Vessels, Reactors, Heat Exchangers, Distillation Columns,)
- Module 3 Overview of PFD, P & ID, Equipment layout.
- Module 4 Inputs required and use of the inputs.
- Module 5 International Codes and Standards
- Module 6 Materials Specifications ASTM / ASME
- Module 7 Pressure Vessel Service Classification
- Module 8 Mechanical Properties of Steels
- Module 9 Design of Pressure Vessel per ASME VIII Div.I
- Module 10 Overview of G.A. / Fabrication Drawings
- Module 11 Overview of Nozzle Orientation drawing
- Module 12 Stresses in Pressure Vessels
- Module 13 Calculating Pressure Vessels Shell and Dished Head Thickness
- Module 14 Calculating Dead Weight, Hydro Static Test Weight of Pressure Vessels.
- Module 15 Calculating Wind and Earthquake Loadings
- Module 16 Calculating Nozzle Necks
- Module 17 Fabrication, Inspection & Testing of Pressure Vessels
- Module 18 Introduction to Pressure Vessel Design Software

PART - 2

➤ PROJECT SUBMISSION

- Module 19 Submission of Project Report on Design of Pressure Vessel as Per ASME Section VIII Division I

CERTIFICATION COURSE : QA / QC

● **CERTIFIED QA / QC MANAGER**

Eligibility Criteria : Any Engineer with experience

Duration : 30 Days (60 Hours)- India

Duration : 15 Days (60 Hours) USA, UAE, Saudi Arabia, Qatar & Other Countries

- SECTION 1 Course Introduction
- SECTION 2 Roles and Responsibilities of QA / QC Manager
- SECTION 3 Introduction to ISO 9000 Series of Standards
- SECTION 4 ISO 9001 : 2008 Overview
- SECTION 5 Interpret the Requirements of ISO 9001 : 2008 Standards
- SECTION 6 Preparation of Project Quality Plan
- SECTION 7 Workshop on Project Quality Plan
- SECTION 8 Preparation of Quality Control Procedures
- SECTION 9 Preparation of Inspection and Test Plan
- SECTION 10 Workshop on Inspection and Test Plan
- SECTION 11 Establishing and Controlling the Documents Control Systems
- SECTION 12 Implement and Monitoring Quality System
- SECTION 13 Evaluation of Quality of Supplies
- SECTION 14 Nonconformance, Corrective and Preventive Action
- SECTION 15 Lead a Team of QA / QC Engineers & Inspectors
- SECTION 16 Liaison with Client Representative
- SECTION 17 Customer Satisfaction
- SECTION 18 Awareness of International Codes and Standards Including ASME, API, ASTM
- SECTION 19 Project Submission:
- Project Title : Preparation of Project Quality Plan for Oil and Gas, Petrochemicals Project

● **PG DIPLOMA IN QA/QC ENGINEER**

Eligibility Criteria : Any Engineer

Duration : 30 Days (60 Hours)- India

Duration : 15 Days (60 Hours) USA, UAE, Saudi Arabia, Qatar & Other Countries

- MODULE 1 Roles and Responsibilities of QA / QC Engineer
- MODULE 2 Introduction to ISO 9000 , ISO 9001, ISO 9004 , ISO 14000 and ISO 19011

- MODULE 3 Interpretation and Analysis of Quality Management Systems ISO 9001 : 2008
- MODULE 4 International Codes and Standards
- MODULE 5 Standard Material Specifications
- MODULE 7 QA / QC Requirements of Jobs / Projects
- MODULE 8 Receiving Inspection , In Process Inspection and Final Inspection
- MODULE 9 Control Of Non Conforming Items / Products
- MODULE 10 Calibration Of Monitoring and Measuring Equipment
- MODULE 11 Welding and NDT Requirements
- MODULE 12 Preparation Of Project Quality Plan
- MODULE 13 Preparation of Inspection and Test Plan ITPs
- MODULE 14 Preparation Of QC Procedures
- MODULE 15 Pressure Testing and Control of QA / QC Documents
- MODULE 16 Project Submission:
- Project Title : Project Quality Plan In Accordance with ISO 9001 : 2008 Quality Management Systems

● **CERTIFIED QA / QC ENGINEER- MECHANICAL**

Eligibility Criteria : Mechanical Engineer (B.Tech / Diploma)

Duration : 20 Days (40 Hours)- India

Duration : 10 Days (40 Hours) USA, UAE, Saudi Arabia, Qatar & Other Countries

COURSE SYLLABUS

- Module 1 Roles and Responsibilities of QA / QC Engineer
- Module 2 Introduction to ISO 9001 . ISO 9004, ISO 14000. ISO 19011
- Module 3 Interpretations of Quality Management Systems ISO 9001 : 2008
- Module 4 International Codes and Standards
- Module 5 Standard Material Specifications
- Module 6 Types of Equipment , Piping and Fitting etc.
- Module 7 Receiving Inspection.
- Module 8 In process Inspection & Final Inspection
- Module 9 Control of Nonconforming of Items / Products
- Module 10 Calibration of Monitoring & Measuring Equipment
- Module 11 Welding and NDT Requirements
- Module 12 Pressure Testing
- Module 13 Preparation of Inspection Test Plans ITPs
- Module 14 Preparation of QC Procedures
- Module 15 Control of QA / QC Documents

● **CERTIFIED QA / QC ENGINEER CIVIL**

Eligibility Criteria : Civil Engineer - (B.Tech / Diploma)

Duration : 20 Days (40 Hours)- India

Duration : 10Days (40 Hours)USA, UAE, Saudi Arabia, Qatar & Other Countries

COURSE SYLLABUS

Module 1	Roles and Responsibilities of QA / QC Engineer Civil
Module 2	Introduction to ISO 9000 , ISO 9001, ISO 9004 , ISO 14000 and ISO 19011
Module 3	International Codes and Standards
Module 4	Drawings and Abbreviations
Module 5	Excavation and Backfilling
Module 6	Construction of Asphalt Concrete paving
Module 7	Concreting Works
Module 8	Pre Stressed Concrete Bridge Girders
Module 9	Concrete Trial Mix Test, Concrete Compressive Strength Test, Compaction (Density) Test etc.
Module 10	Receiving Inspection , In Process Inspection and Final Inspection / Material Specification.
Module 11	Control of Non Conforming Items / Products
Module 12	Calibration of Monitoring and Measuring Equipment
Module 13	Control of QA/QC Documentation
Module 14	Preparation of Inspection and Test Plan-ITPs
Module 15	Preparation of QC Procedures

● **CERTIFIED QA/QC ENGINEER E & I**

Eligibility Criteria : Electrical Engineer, Instrumentation Engineer, ECE , EEE - (B.Tech / Diploma)

Duration : 20 Days (40 Hours)- India

Duration : 10Days (40 Hours)USA, UAE, Saudi Arabia, Qatar & Other Countries

COURSE SYLLABUS

Module 1	Roles and Responsibilities of QA / QC Engineer E & I
Module 2	Introduction to ISO 9000 , ISO 9001, ISO 9004, ISO 14000 and ISO 19011
Module 3	International Codes and Standards
Module 4	Instrument Symbols
Module 5	Types of Instruments
Module 6	Types of Control Valves

Module 7 Process Flow Diagram (PFD) Piping and Instrument Diagram (P & ID) and Isometric Drawing etc.

Module 8 Control Loops and Control Systems

Module 9 Instrument Installation and Testing

Module 10 Receiving Inspection , In Process Inspection and Final Inspection / Material Specification.

Module 11 Control of Non Conforming Items / Products

Module 12 Calibration of Monitoring and Measuring Equipment

Module 13 Control of QA/QC Documentation

Module 14 Preparation of Inspection and Test Plan-ITPs

Module 15 Preparation of QC Procedures

● **CERTIFIED QA / QC PIPING ENGINEER**

Eligibility Criteria : Any Engineer

Duration : 20 Days (40 Hours)- India

Duration : 10Days (40 Hours)USA, UAE, Saudi Arabia, Qatar & Other Countries

COURSE SYLLABUS

Section 1	Course introduction
Section 2	Roles & responsibilities of QA/ QC Piping Engineer
Section 3	Classification of pipes
Section 4	Piping materials and material receiving inspection
Section 5	International codes and standards
Section 6	Process Flow Diagram PFD , PI & D, Isometric Drawings
Section 7	Preparation of inspection test plan (ITP's)
Section 8	Preparation of quality control procedures
Section 9	Implementation of QA/QC system
Section 10	Welding & NDT requirements
Section 11	Fabrication / Erection of Piping
Section 12	Calibration of instrument / equipment
Section 13	Control of Non Conforming Items / Products
Section 14	Preparation of hydro test package
Section 15	Final QA/QC documentation for piping

● **SEA CWE CERTIFIED WELDING ENGINEER**

Eligibility Criteria : Any Engineer (B. Tech. / Diploma)

Duration : 30 Days (60 Hours)- India

Duration : 10Days (60 Hours)USA, UAE, Saudi Arabia, Qatar & Other Countries

COURSE SYLLABUS

Module 1	Duties of the Welding Engineer
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Module 2	Terms & Definitions
Module 3	Welding Imperfections
Module 4	Metal Properties and Destructive Testing
Module 5	Preparation of welding procedures WPS/PQR
Module 6	Welder's Qualification
Module 7	Material Inspection
Module 8	International Codes and Standards
Module 9	Welding Symbols
Module 10	Shielded Metal Arc Welding (SMAW)
Module 11	Gas Tungsten Arc Welding (TIG)
Module 12	Gas Metal Arc Welding (GMAW)
Module 13	Submerged Arc Welding (SAW)
Module 14	Non Destructive Examination
Module 15	Weld Repairs
Module 16	Welding Distortion control
Module 17	Heat Treatment and Stress Relief of Weld
Module 18	Cutting Process
Module 19	Welding Safety
Module 20	Practical Examination on Pipe and Plate
Module 21	Project Report Submission of New Welding Procedure WPS per ASME IX

● **SEA CWI CERTIFIED WELDING INSPECTOR**

Eligibility Criteria : Any Graduate

Duration : 20 Days (40 Hours)- India

Duration : 10 Days (40 Hours)USA, UAE, Saudi Arabia, Qatar & Other Countries

COURSE SYLLABUS

Module 1	Duties of the Welding Inspector
Module 2	Terms & Definitions
Module 3	Welding Imperfections
Module 4	Metal Properties and Destructive Testing
Module 5	Preparation of welding procedures WPS/PQR
Module 6	Welder's Qualification
Module 7	Material Inspection
Module 8	International Codes and Standards
Module 9	Welding Symbols
Module 10	Shielded Method Arc Welding (SMAW)
Module 11	Gas Tungsten Arc Welding (TIG)

Module 12	Gas Metal Arc Welding (GMAW)
Module 13	Submerged Arc Welding (SAW)
Module 14	Non Destructive Examination
Module 15	Weld Repairs
Module 16	Welding Distortion Control
Module 17	Heat Treatment and Stress Relief of Weld
Module 18	Cutting Process
Module 19	Welding Safety
Module 20	Practical Visual Inspection

● **CERTIFIED DOCUMENT CONTROLLER**

Eligibility Criteria : Any Graduates

Duration : 06 Days (15 Hours)- India

Duration : 05 Days (15 Hours)USA, UAE, Saudi Arabia, Qatar & Other Countries

COURSE SYLLABUS

Section 1	Roles and responsibilities of document controller
Section 2	Type of documents including drawings
Section 3	Drawing symbols
Section 4	Codes and standards
Section 5	Control of document - ISO 9001:2008
Section 6	Master, control, uncontrolled and superseded documents
Section 7	Company / Project documents
Section 8	Client documents
Section 9	ADNOC / Saudi Aramco / SABIC project records
Section 10	As built drawings including red marking
Section 11	Project filling system
Section 12	Project QC dossiers

CERTIFICATION COURSE : HSE

● **CERTIFIED SAFETY MANAGER**

Eligibility Criteria : Any Engineer with Experience

Duration : 30 Days (60 hours)

Duration : 10 Days (60 hours)USA, UAE, Saudi Arabia, Qatar & Other Countries

COURSE SYLLABUS

Module 1	Roles and Responsibilities of Safety Manager
Module 2	Overview of OHSAS 18001: 2007
Module 3	Staff Awareness training

Module 4	Establishing and controlling the HSE documents control system
Module 5	Personal Protective Equipment (PPE)
Module 6	Safety Hazards Identification
Module 7	Materials Handling Storage and Disposal
Module 8	Cranes Accidents
Module 9	Working at height Safety
Module 10	Fire and Safety Engineering
Module 11	Flammable and Combustible Liquids
Module 12	Operation of Heavy Equipment
Module 13	Overhead Crane Safety
Module 14	Confined Space
Module 15	Work Permit
Module 16	Emergency Preparedness and Response
Module 17	Near Miss Reporting
Module 18	Investigating Accidents
Module 19	Accident / Incident Reporting
Module 20	Procedure for Hazard Identification & Risk Asst
Module 21	Preparation of Project HSE Plan
Module 22	Implementation OHSAS 18001 : 2008
Module 23	Safety Audits
Module 24	Leadership and Communication
Module 25	Submission of HSE Project Report HSE Plan for Oil and Gas , Petrochemical & Power Plant Project

● **CERTIFIED SAFETY ENGINEER**

Eligibility Criteria : Any Engineer (B. Tech. / Diploma)

Duration : 10 Days (60 Hours)- India

Duration : 15Days (60 Hours)USA, UAE, Saudi Arabia, Qatar & Other Countries

COURSE SYLLABUS

Module 1	Roles and Responsibilities of Safety Engineer
Module 2	Overview of OHSAS 18001: 2007
Module 3	Staff Awareness training
Module 4	Health and Safety Documentation
Module 5	Personal Protective Equipment (PPE)
Module 6	Safety Hazards Identification
Module 7	Materials Handling Storage and Disposal
Module 8	Cranes Accidents
Module 9	Scaffolds
Module 10	Working at height Safety

Module 11	Fire and Safety Engineering
Module 12	Welding Safety
Module 13	Flammable and Combustible Liquids
Module 14	Operation of Heavy Equipment
Module 15	Overhead Crane Safety
Module 16	Confined Space
Module 17	Work Permit
Module 18	Emergency Preparedness and Response
Module 19	Near Miss Reporting
Module 20	Investigating Accidents
Module 21	Accident / Incident Reporting
Module 22	Implementation OHSAS 18001 : 2007
Module 23	Safety Audits
Module 24	Submission of Project Report
HSE Plan for Oil & Gas or Petrochemical Projects etc.	



CERTIFIED SAFETY OFFICER

Eligibility Criteria : Any Engineers / Graduates

Duration : 20 Days (40 Hours)- India

Duration : 10Days (60 Hours)USA, UAE, Saudi Arabia, Qatar & Other Countries

COURSE SYLLABUS

Module 1	Roles and Responsibilities of Safety Officer
Module 2	Overview of OHSAS 18001: 2007
Module 3	Staff Awareness training
Module 4	Health and Safety Documentation
Module 5	Personal Protective Equipment (PPE)
Module 6	Safety Hazards Identification
Module 7	Materials Handling Storage and Disposal
Module 8	Cranes Accidents
Module 9	Scaffolds
Module 10	Working at height Safety
Module 11	Fire and Safety Engineering
Module 12	Welding Safety
Module 13	Flammable and Combustible Liquids
Module 14	Operation of Heavy Equipment
Module 15	Overhead Crane Safety
Module 16	Confined Space
Module 17	Work Permit
Module 18	Emergency Preparedness and Response
Module 19	Near Miss Reporting
Module 20	Accident / Incident Reporting

● DIPLOMA IN QUALITY MANAGEMENT SYSTEMS

Eligibility Criteria : Any Engineers / Graduates (BSc , B.Com , BA)

Duration : 10 Days (20 Hours)- India

Duration : 06 Days (20 Hours)USA, UAE, Saudi Arabia, Qatar & Other Countries

COURSE SYLLABUS

Module 1 Quality Management Systems Transition from ISO 9001 : 2008 to ISO 2015 Version.

Module 2 Quality Management Principle

Module 3 Quality Management System Process Approach

Module 4 Quality Management Systems ISO 9001:2015

Module 5 Quality Management Systems Documentations

Module 6 Interpretation And Analysis Of Quality Management Systems ISO 90001 : 2015

Module 7 Development of Quality Policy And Objectives

Module 8 Management Review Meeting

Module 9 Overview of Internal Audit and External Audits

Module 10 Control of Nonconformity of Product

Module 11 Evaluation of Suppliers

Module - 12 Customer Satisfactions

● CERTIFIED QA OFFICER

Eligibility Criteria : Any Engineers / Graduates

(BSc , B.Com , BA)

Duration : 10 Days (20 Hours)- India

Duration : 06Days (20 Hours)USA, UAE, Saudi Arabia, Qatar & Other Countries

COURSE SYLLABUS

Module 1 Rules and responsibilities of quality assurance officer

Module 2 Quality Management Systems Transition from ISO 9001 : 2008 to ISO 2015 Version.

Module 3 Introduction to ISO 9001 . ISO 9004 , ISO 14000. ISO 19011

Module 4 Quality Management Systems ISO 9001:2015

Module 5 Quality Management Systems Documentations

Module 6 Interpretation And Analysis Of Quality Management Systems ISO 90001 : 2015

Module 7 Development of Quality Policy And Objectives

Module 8 ISO Management Reprehensive

Module 9 Control of Nonconformity of Product

Module 10 Management Review Meeting

Module 11 Overview of Internal Audit and External Audits

Module 12 Evaluation of Suppliers

Module 13 Customer Satisfactions

● CERTIFIED WELDING QA / QC INSPECTOR

Eligibility Criteria : Any Graduate (Bsc , BA , B.com etc.)

Duration : 20 Days (40 Hours)- India

Duration : 10Days (40 Hours)USA, UAE, Saudi Arabia, Qatar & Other Countries

COURSE SYLLABUS

Module 1 Roles and Responsibilities of Welding QA/QC Inspector

Module 2 Introduction to ISO 9001 . ISO 9004 , ISO 14000. ISO 19011

Module 3 Welding Imperfections / Terms & Definitions

Module 4 Standard Material Specifications.

Module 5 Overview of Welding procedures WPS/PQR-

Module 6 Material Inspection / Welding Symbols

Module 7 International Codes and Standards

Module 8 Shielded Method Arc Welding (SMAW)

Module 9 Gas Tungsten Arc Welding (TIG)

Module 10 Gas Metal Arc Welding (GMAW)

Module 11 Submerged Arc Welding (SAW)

Module 12 Calibration of instrument / equipment

Module 13 Stage wise QA/ QC Inspection

Module 14 Control of Non Conforming items / Products

Module 15 Heat Treatment

Module 16 Final QA/QC Documentation

Module 17 Practical Examination on Pipe and Plate.

● INTERNAL AUDITOR QMS

Eligibility Criteria : Any Engineers / Any Graduates B.Com ,

Duration : 03 Days-India, Gulf & Other Countries

COURSE SYLLABUS

Section 1 Roles and responsibilities of internal quality auditor

Section 2 Introduction to the ISO 9000 series of standards

Section 3 Audits definition, principle and types

Section 4 ISO 9001:2015 overview

Section 5 ISO 9001:2015 clause (Internal Audit)

Section 6 Quality system documentations ISO 9001:2015

Section 7 Planning and scheduling of internal audit

Section 8 Development of Audit Program & Audit Time Table

Section 9 Preparation of Audit checklist

Section 10 Conducting the internal audit

Section 11 Analysis of audit results

Section 12 Reports and corrective actions

Section 13 Closing meeting

Section 14 Audit report

Section 15 Follow up audits

Section 16 Workshop / group discussion

ADMISSION PROCEDURE

Student / Engineer / Trainee / Participant shall submit completed Registration Form (Form No. SEA / HYD-01 / 1), qualification documents , 5 photographs along with full course fees in advanced.

ADMISSION TERMS & CONDITIONS :

1. All Certification Courses , Conferences , Seminars as per Sanjary Educational Academy requirements , Industrial Job requirements including International Codes & Standards.
2. Admission is given only on submission of completed Admission Form , Qualification documents , five (5) passport size photograph along with the Cheque / Demand Draft or Cash of requisite amount drawn in favour of '**Sanjary Educational Academy**', payable at Hyderabad OR in favour of our associate as applicable
3. Admissions are strictly non-transferable on any other name and any other course.
4. Course Fee will not refundable at any circumstances
5. Admissions shall be treated, as cancelled where students fail to attend first two lectures or fail to inform for absenteeism. In such cases, refer clause 4.
6. Course Fees include Course Material / Event Material , standard forms / templates , (Hard Copy only) , Training, Examination & Certification.
7. Registration number of Student / Engineer / Trainee / Participant will be assigned after completion of clause 2.
8. Sanjary Educational Academy is not responsible for the completion of course for irregular students.
9. Student / Engineer / Trainee only with 75% of attendance will be allowed to appear for the final examination
10. Change in lecture dates and timings will be informed only vide SMS or Telephonic Conversation or Email.
11. Student / Engineer / Trainee / Participant shall collect certificates within two weeks from Sanjary Office , Abids, Hyderabad , India or our Associate office
12. Student / Engineer / Trainee shall be allowed to appear for the final exam only for 3 attempts. Student / Engineer / Trainee failing in the 3rd attempt shall apply for readmission.
13. Repeaters will be allowed to appear for examination with next batch, no separate exams will be held.
14. Sanjary Educational Academy reserves right to change the Time Table, Course Content, without giving any prior notification.
15. Daily Classes for all Courses : 2 Hrs / Day-India
 - Daily Classes for all Courses : 3 Hrs / Day USA, UAE, Saudi Arabia, Qatar & Other Countries
 - Certificate , Mark Sheet & Qualification Card will be awarded to the candidate after successful completion of Course , examination and submission of Project Report as applicable
16. Sanjary Educational Academy reserves right to deny admission to any student / Engineer / Trainee or to expel any student / Engineer / Trainee at any time during the course, who fail to follow above rules and regulations, without giving any reason and returning fees.
17. You can put your feedback/ suggestion/ complaints in Suggestion Box.

I agree above terms & conditions of **M/s. Sanjary Educational Academy (Society)**

Name of Engineer / Student : _____ Signature _____ Date : _____

Organised by : **SANJARY EDUCATIONAL ACADEMY SOCIETY**

FIRST TIME IN INDIA

“ FIRST INTERNATIONAL CONFERENCE ON PIPING DESIGN AND ENGINEERING”

for Oil and Gas , Petrochemicals and Power Plant Industries on 6th & 7th January 2012

Venue : Mercure Hotel, Abids, Hyderabad, A.P. , India.



The Delegates (Engineers) from Nationality of Saudi Arabia, Sudan, Yemen, Iraq, Iran, Nigeria and India has been attended the above mentioned International Conference on 6th & 7th January 2012



Paper presented by Mr. Mohammed Saleem President of Sanjary Educational Academy



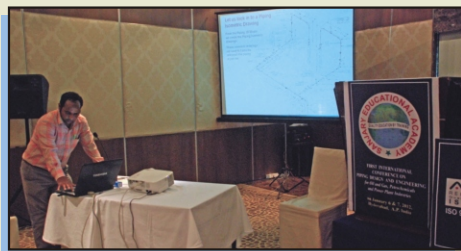
News Channel Press Conference



News Channel Press Conference



Paper presented by L&T, Mumbai, Mr. Raj Kumar



Paper presented by Sanjary Faculty Mr. T. Srinivas



Awarding Certificates to the Delegates (Engineers)



CERTIFICATION COURSES CONDUCTED BY SANJARY (SEA) IN INDIA & ABROAD



Certified Safety Manager™ and Certified Safety Officer Course
on September 10, 2013 at Sanjary, Abids, Hyderabad, India



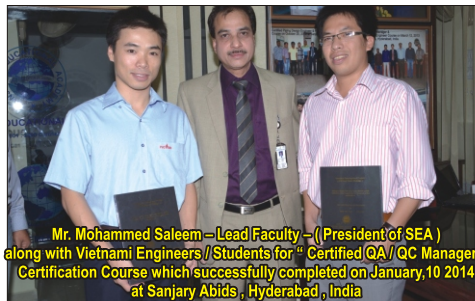
Certified QA/QC Manager™ and Certified QA/QC Engineer Course
on August 31, 2013 at Sanjary, Abids, Hyderabad, India



Certified Piping Design Engg. & P.G. Dip. in Piping Design Course
On October 20, 2012 at Sanjary, Abids, Hyderabad, India.



Pressure Vessel Design Course On March 4, 2013
at Sanjary, Abids, Hyderabad, India.



Mr. Mohammed Saleem – Lead Faculty – (President of SEA)
along with Vietnamese Engineers / Students for “ Certified QA / QC Manager ”
Certification Course which successfully completed on January, 10 2014
at Sanjary Abids , Hyderabad , India



Certified QA/QC Manager & Certified QA/QC Engineer Course
On March 12, 2013, at Sanjary, Abids, Hyderabad, India.



Certified QA/QC Piping Engineer and QA/QC Engineer Mechanical
on August 18, 2012 at Sanjary Abids , Hyderabad , India



QMS / Piping Design Course
On October 12, 2009, at Saudi Arabia



Piping Design Course
On April 12, 2009, at Saudi Arabia



Internal Auditor QMS On March 4, 2009
at Saudi Arabia



Certified Welding Inspector
on August 5, 2008 at Saudi Arabia



Mohammed Saleem – Lead Faculty / trainer along with Engineers / Students of
“**Certified Piping Design Engineer**”
(Certification Course Batch No.03, Feb- 2016) at Sanjary, Abids, Hyderabad



Certified Document Controller Course
on May 15 2009, at Saudi Arabia



Seminar on Piping Design and Engineering
Welding Inspector & NDT, Deccan College of Engineering
& Technology, Hyderabad , AP, India on October 20, 2009



Seminar on Piping Design and Engineering Welding Inspector
& NDT, KBN College of Engineering
and Technology GULBARGA, Karnataka State, India 2009

OUR STUDENTS / ENGINEERS / TESTIMONIALS



Nivedita Ramgopal Boima M.Tech , India

I found P.G. Diploma in Process Piping Design and Engineering per ASME B31.3 to be externally well designed course syllabus. I am working for as Process Piping Design Engineer.

Sanjary Educational Academy is the Leading global Piping Design and Engineering institute with the best faculty curriculum and helped me to become skilled professional and Piping Design. Lastly I would like to thank all the faculties. I do recommend it to anyone interested in high quality professional studies.



Ngouabe Tientcheu Florian -Maintenance & Industrial Engineer , CAMEROON

I enrolled in Certified Piping Design Engineer , Certified QA / QC Engineer Mechanical , Certified Welding Engineer Certification course offered by Sanjary Educational Academy. This institution Sanjary Educational Academy has given me the opportunity to fulfill my lifelong goal of becoming certified professional Certified Piping Design Engineer. I have successfully submitted two design projects (Project 1. Design and Drawing for Steam Piping of Super heater as per ASME B31.1 & Project 2 Design of Effluent Waste Water Treatment Process Piping Systems as Per ASME B31.3 " under the guidance of Mohammed Saleem - President of SEA . and I am glad I choose Sanjary because Sanjary Educational academy Society is only one in the world to Certified Piping Design Engineer , QA/ QC Engineer .Welding Engineer I would recommend it without hesitation to anyone considering it.



BOSHRA YAGHOUB Mechanical Engineer Sudan

I enrolled in Certified QA/QC Engineer Certification course offered by Sanjary educational Academy and I am glad I choose Sanjary. The fantastic infrastructure and regular sessions made me enough professional knowledge and learning of every concept QA/QC function on great details in field of Oil & Gas, Petrochemicals, Power Plant industries. I would recommend it without hasification to anyone considering it in my country.



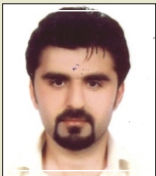
Tran Thanh Tung - Mechanical Engineer , Vietnam.

I enrolled in Certified QA/ QC Manager - Certification course offered by Sanjary Educational Academy. This institution Sanjary Educational Academy has given me the opportunity to fulfill my lifelong goal of becoming QA / QC Manager I feel that this program, along with the help of the SEA faculty.I have successfully submitted Project Quality Plan (PQP) for Rig Platform Project which is a part of certification course. I would recommend it without hesitation to anyone my country I am working with M/s Petroleum Equipment Assembly & Metal Structure JSC , Vietnam.



Hameedan Sahib Hasan - M.E Mechanical Automation Iraq.

be professional in SEA Certified QA / QC Engineer from a day one. My endeavors along with Sanjary (SEA) help have resulted in this achievement . Sanjary Educational Academy is the only one in the world for Certifying QA / QC Engineers and the Institute with best faculty , curriculum of Syllabus of Certified QA/ QC Engineer. I felt a real sense of achievement on gaining my QA/ QC Engineer Certification. I would recommend to anyone considering it is my country.



Ammar Saadoon Kamil - ME Mechanical , Production Engineering , Iraq

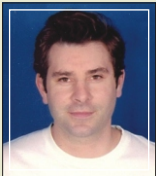
I enrolled P G Diploma in Pressure Vessel Design and Engineering per ASME VIII ,Div.I , SEA Certified QA / QC Engineer Mechanical, SEA CWE Certified Welding Engineer certification to be externally well designed course syllabus. Sanjary Educational Academy is the Leading global for pressure Vessel Design and QA / QC Engineer institute with the best faculty curriculum and helped me to become skilled professional in Pressure vessel Design and QA/ QC . Lastly I would like to thank all the faculties. I do recommend it to anyone interested in high quality professional studies.



Hamad AbdulGani Adam Al-Bakri -Mechanical Engineer Saudi Arabia

Be professional in Certified QA / QC Engineer from a day one. My endeavors along with Sanjary (SEA) help have resulted in this achievement of any dream. Sanjary Educational Academy is the only one Academy in the world for Certifying QA / QC Engineers and the Institute with best faculty , curriculum of Syllabus of Certified QA/ QC Engineer. I felt a real sense of achievement on gaining my QA/ QC Engineer Certification.

After this course I am working as QA/ QC Engineer in Saudi Aramco Project in Saudi Arabia . I would recommend to anyone considering it is my country.



A Luis Filipe Pimenta Boia Industrial Engineering Degree , Portugal .

I enrolled in SEA Certified QA/ QC Engineer , SEA CWE Certified Welding Engineer & NDT level II PT , MT , RT UT Certification course offered by Sanjary Educational Academy. I found that the courses were comprehensively prepared in line with industrial job need and excellently teaching by power point presented by well experienced Faculty. The Sanjary Educational Academy Courses has significantly broadened my knowledge and I do recommend it to anyone interested in high quality Profession studies.



IAbraham AAli Blash - ME Civil Engineering , Libya .

I enrolled in SEA Certified QA / QC Engineer Civil , SEA Certified Safety Engineer , Internal Auditor QMS Certification course offered by Sanjary Educational Academy and I am glad I choose SEA. The faculty in Sanjary Educational Academy are well experienced and skilled in teaching and had made me understand each and every modules of above mentioned Professional courses. I honestly feel that it has enhanced my knowledge and skill in QA/ QC , HSE QMS and I SEA only one in the world for above mentioned certification. I thank Sanjary Educational Academy and and I do recommend it to anyone interested in high quality Profession studies.

CLIENTS

Sanjary (SEA) Certified Engineers / Students has been Selected by Major Companies Worldwide

SAUDI ARAMCO
(Saudi Aramco Project),
Saudi Arabia



HUNDAI HEAVY
INDUSTRIES LTD.
Kuwait



RELIANCE
INDUSTRIES LIMITED
Gujrat, India



SABIC
Saudi Arabia



TANDARKESSEL
BAUMGARTE
SERVICES GMBH
Kuwait



KNPC
Kuwait



DAELIM LTD.
Saudi Arabia



ENTROID
TECHNICAL
SERVICES
Sudan



QATAR
PETROLEUM
Qatar



SAMSUNG
Saudi Arabia



SAFE TECHNICS
OIL & GAS
Nigeria



SAUDI BINLADIN
GROUP
Saudi Arabia



M S AL SUWAIDI
INDUSTRIAL SERVICES
CO. LTD.
Saudi Arabia



TATA STEEL
Jamshidpure



ADNOC
Abu Dhabi



HELiatec EXPORT
Douala . Cameroon



LIFE LINE INFOTECH
Madurai



KNPC
Kuwait



NASEER AL HARJI
Saudi Arabia



INTER GLOBE AVIATION
PVT LTD - (INDIGO.)
MCalicut, Kerala



PETRO RABIGH
Saudi Arabia



ARABIAN BEMCO
CONTRATING
Saudi Arabia



OIL COUNTRY
TUBULAR LTD.
Hyderabad



INOX SOLUTIONS
Saudi Arabia



LAHOUD
ENGINEERING
CO. LTD
Dubai



LARSEN &
TOUBRO LIMITED
Mumbai



HELiatec EXPORT
Douala . Cameroon



GULF PIPING
COMPANY
Dubai



KER SOLUTIONS,
LIER
Norway



NESMA &
PARTNERS
Saudi Arabia



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ABOUT SISTER'S COMPANY, SOC

M/s. Sanjary Overseas Consultant (SOC) is sister company of M/s Sanjary Educational Academy (SEA) and well establish and leading professional Services for Overseas countries.

Sanjary Overseas Consultant office is located in the heart of city / business district - Abids in Hyderabad, the just

- 15 kms from airport
- 5 kms from Sec'bad Railway Stn.
- 1km from Hyderabad railway station
- 3 kms from District bus station.

Recruitment Consultant (SOC) Services :

1. Collecting CV's / documents of Walk-in candidates.
2. Short listing resumes / CV's.
3. Conducting interview by us (SOC) – initial interview.
4. Short listing the candidates.
5. Holding client interview at SOC office, Hyderabad, India.
6. Final selection of candidates by us (SOC) on behalf of clients.

Conferencing / Skypes Interviews facilities



Office for Client Interview



Office for Client Interview



Technical & IT Support facilities



Staffs work stations



HOLDING CLIENTS INTERVIEW AT SANJARY OVERSEAS CONSULTANT OFFICE, HYDERABAD, INDIA

Sanjary Overseas Consultant (SOC) has best office infrastructure, well furnished and air conditioning, comfortable & flexibility to meet requirements for conducting Clients Interviews be it Walk-in, Scheduled, Group Discussions or Written Test.

VALUE ADDED SERVICES :

Messages sent & received, couriering, internet access, direct telephone lines, Skypes Interview facilities, technical support services, administrative help, use of conference and meeting halls with projectors & multi-media facilities.

Sanjary Overseas Consultant Conducted Client Interview in Hyderabad with Association Unihunt Consulting Pvt. Ltd.

Required for Leading Co. in OMAN
Walk in Client Interview in Hyderabad
On 28th October 2014

- Construction Manager- Min. 10- 15 Years Exp.
- Civil Engineer- B.Tech (Minimum 5 years Exp.)
- Civil Engineer- Diploma Holder (Min. 3 years Exp.)
- Earth Work Foreman- Non-Technical (Min. 2 years Exp.)
- QA/QC Engineer Civil- B.Tech (Min. 5 Years Exp.)
- Surveyor- Minimum 5 years Exp. (Total Station)
- Earth Work Foremen- Minimum. 5-7 Years Exp.

Unihunt Consulting Private Limited
LIC No. B-0200/GUJ/COM/1000+5/8937/2013 Intimation No: 468/14(121703)

Interview Venue
SANJARY OVERSEAS CONSULTANT
5-9-233/234, Shop No. 25, 3rd Floor, SANALI MALL,
Opposite Chermas Showroom, Abids, Hyderabad. (T.S)
Ph.No. 040-66440869/ 8885309462 Email: sanjaryoverseas@gmail.com
Please bring Original and Copy of passport, CV & Photograph

Required for Leading Co. in Qatar
Walk in Client Interview in Hyderabad
On 13th Feb-2015

- ☆ Auto-Electrician = Salary: QAR 2,000-2,200/- 10 Nos
- ☆ Auto/Heavy Mechanic = Salary: QAR 2,000-2,200/- 10 Nos
- ☆ Hydraulic Mechanic = Salary: QAR 2,200-2,500/- 10 Nos
- ☆ Auto Denter (panel beater) = Salary: QAR 1,400-1,600/- 10 Nos
- ☆ Painters (auto spray painters) = Salary: QAR 1,400-1,600/- 10 Nos

Unihunt Consulting Private Limited
LIC No. B-0200/GUJ/COM/1000+5/8937/2013 Intimation No: DM146203/15

Interview Venue
SANJARY OVERSEAS CONSULTANT
5-9-233/234, Shop No. 25, 3rd Floor, SANALI MALL,
Opposite Chermas Showroom, Abids, Hyderabad
Ph. No. 040 -66440868 / 8885309462
Email : sanjaryoverseas@gmail.com
Please bring Original and copy of Passport, CV & Photograph

HEAD OFFICE

M/s. SANJARY OVERSEAS CONSULTANT

5 9- 233 / 234, S. No. 25 - 3rd Floor, SANALI MALL, Opp. Chermas, Abids, Hyderabad, A. P. India.

Tel: +91 40 6644 0868, +91 40 6644 0869

Email : md@sanjaryoverseas.com, www.sanjaryoverseas.com

Seating capacity min. 30 candidates



Reception & Registration of Candidates





SANJARY OVERSEAS CONSULTANT

Recruitment, Training & Placement Services

Management of Sanjary Overseas Consultant :



Mohammed Saleem
Managing Director

BE Mechanical, Chartered Engineer (India),
Lead Auditor ISO 9000, IQA, IRCA, UK,
Lead Auditor ISO 14000, EARA, UK,
Certified Six Sigma Black Belt, etc



Abdul Mukarim
Director

B.Tech Mechanical , MBA , CSWIP 3.1,
Lead Auditor ISO 9000, IRCA, UK ,
Lead Auditor OHSAS 18001, UK,
Lead Auditor EMS 14001, USA,
API 570 Certified Piping Inspector, USA
API 510 Certified Pressure Vessel Inspector, USA
API 653 Certified Storage Tank Inspector, USA



Mohammed Mohasin
CEO

B.Tech CSE, Certified JAVA

VISSION

“To be an internationally respected as a overseas manpower Consultant offering comprehensive solution and delivering superior quality resources on time ”

MISSION

“Provide recruitment excellence an innovative solution for adding value for all stakeholders and operate globally as professional overseas consultant ”

VALUES

- Customer satisfaction and loyalty
- Technical excellence with professional ethics
- Responsibility to society

M /s Sanjary Overseas Consultant (SOC) is sister company of M/s. Sanjary Educational Academy and well establish and leading professional manpower recruitment, training Services, Technical Staffing Management, Overseas Education for Abroad. With our Associates & market expertise entirely concentrating on the Gulf region and other countries.

M /s Sanjary Overseas Consultants (SOC) have head office (based) in Hyderabad and Associates offices in India including Mumbai , Delhi , Chennai , Karalla and Middle East etc.

Sanjary Group is one of the best and most respected companies operating in the education , engineering , technical services , manpower Recruitment Consultant Technical Staffing Management.

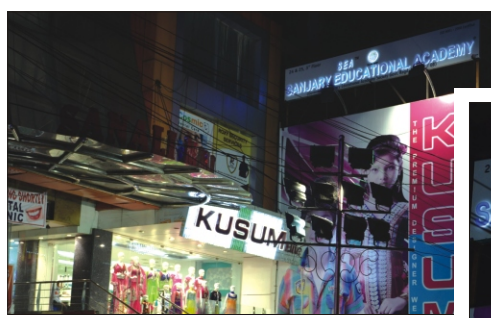
We are specialized in recruitment of Top Level, Senior Level and Junior Level Staff / Executives & fulfilling the most critical trade , crucial positions of the projects and organizations including GM , CEO , COO , Managers , Senior Engineers , Engineers , inspectors , Staff , Technicians , Craftsmen, Labour categories for all sectors , industries / domains which include Oil and Gas , Petrochemicals , Refineries , Power Plant , Civil Mega Industries, Heavy Fabrication Industries EPC Company, Engineering & IT Industries etc.

We have specialized, experienced and thoroughly trained team of professionals to serve each of our clients across all industries/sectors in various disciplines including QA, QC, QMS, Industrial Safety (HSE), Mechanical Engineering , Civil Engineering , E & I Engineering , Piping Engineering, Information Technology (IT), Integrated management System (IMS), Six Sigma, NDT, Welding Technology , Plant Inspection, General Categories etc.

We understand the value of human capital and recognize that it is a strategic part of any modern business. We have a focus on providing Manpower Recruitment, Services to client organizations.

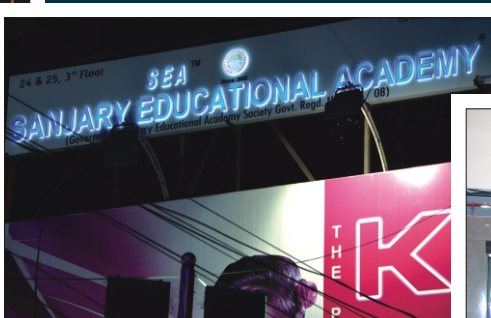
Sanjary Overseas Consultant core expertise in following :

- Manpower Recruitment Consultant
- Technical Staffing Management Service
- Overseas Education Services



Head Office : SANJARY EDUCATIONAL ACADEMY

**SANALI MALL,
Abids, Hyderabad. India**



M/s. Sanjary Overseas Consultant
is Sister Company of Sanjary Educational Academy Offers Recruitment and Technical Staffing Management Services to our clients world wide including Saudi Arabia, UAE, Qatar, Oman, Kuwait, Singapore, South Africa, Australia, Canada, UK & USA



SANJARY EDUCATIONAL ACADEMY®

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