



Since 2002

FAQ'S SANJARY EDUCATIONAL ACADEMY®

FREQUENTLY ASK QUESTIONS

Q 1. Is the Sanjary (SEA) certificate recognized International

YES ,
Certificate is recognized International in more than 30 countries

Sanjary (SEA) is one to certifying / qualifying Certified Piping Design Engineer , Certified QA / QC Manager , Certified QA / QC Engineer Civil , Mechanical , Piping , E & I , Certified Document Controller , Certified Welding Engineer , Certified Safety Engineer since more than 10 Years.

Q 2. Is the training & certification program is recognized Sate Govt. / Govt. of India / National / International Bodies / Organizations

YES
All Certification Courses offered by Sanjary (SEA) as per Sanjary Educational Academy requirements , Industrial Jobs requirements , International Codes & Standards requirements including SAUDIARAMCO , ADNOC , ENOC , ONGC , KNPC , KOC , , QPC , Reliance Petrochemicals etc.,

- ◆ Sanjary Educational Academy is a Society registered , Government of Telangana , -
- ◆ Registered with Ministry of Commerce & Industry , Additional Director General of Foreign Trade , Government of India
- ◆ Registered with Ministry of Micro , Small , Medium Enterprises , (MSME) , Government of India
- ◆ Registered Trade Marks Registry , Government of India
- ◆ Member of Indo Arab Chamber of Commerce & Industries (IACCI)
- ◆ Member of Indo American Chamber of Commerce (IACC)
- ◆ Member of Federation of Telangan and Andhra Pradesh Chambers of Commerce and Industries (FTAPCCI)
- ◆ ISO 9001: 2015 Certified Organization Accredited with UKAS
- ◆ Sanjary's (SEA) Piping Design Engineer course recognized with SPED , USA , since 2013
- ◆ Sanjary (SEA) Awarded most prestiges NATIONAL & INTERNATIONAL AWARDS

Q 3. Is Sanjary Educational Academy is Brand

YES

Trade Marks Registry , etc.

Q 4. What are Industries / Sectors applicable for Jobs to Piping Design Engineer , QA / QC Engineers , Document Controller , Welding Engineer , Safety Engineer etc.

Oil and Gas , Petrochemicals , Refineries , Power Plant , Chemical , Pharmaceutical , Textiles , Waste Water Treatment Plant Industries / Sectors , Heavy Fabrication Industries , High Rise Building EPC Company & Construction Projects .etc.,in India and Abroad .

Q 5. Is Sanjary Educational Academy will Qualify / Certify to Engineers / Individuals after successful of Course and Examination

YES

Certification Criteria

Candidates / Engineer shall meet the following examination requirements to be considered for certification as Certified Piping Design Engineer , Certified QA / QC Manager , Certified QA / QC Engineer Civil , Mechanical , Piping , E & I , Certified QA Officer , Certified Document Controller , Certified Safety Engineer , Certified Welding Engineer respectively as applicable.

Part 1 Theory Examination

Part 2 Workshops / Assessments

Part 3 Oral Examination

Part 4 Submission of Project if applicable

Candidate / Engineer shall pass each part of the examination. Individual failing any part of the above examination must retest on particular part as applicable.

Candidate / Engineer must score minimum of 70 percent on each of the above examination to be eligible for the certificate and Qualification Card.

Q 6. Is Diploma / P G Diploma Certificate recognized State Govt / Govt. of India . / International organization

NO.

Diploma / P G Diploma Certificates is TRAINING / TUITION CERTIFICATE which is ISSUED BY ALL INSTITUTE in Hyderabad and India Except Certificate Issue BY authorized UNIVERSITIES / POLYTECHNIC DIPLOMA , STATE BOARD.

Note : Some Institute issued certificate like : - QA / QC Civil , QA/QC Mechanical , QA / QC Piping , QA/QC E & I , or Diploma in QA / QC , Diploma in Piping Design & Engineering etc. which is TRAINING CERTIFICATE ONLY , NOT AUTHORIZED QUALIFYING CERTIFICATE

Q 7. Is Sanjary Educational Academy is Faculties / Trainers are qualified and having industry experience

YES

Well qualified having more than 20 years of Industrially experienced and gives immense knowledge courage to grasp various levels of course modules / syllabus . Faculties / Trainers Awarded the India's most prestiges NATIONAL AWARDS

1. Bharat Jyoti Award - (2006)
2. Bharat Shiksha Ratan Award - (2015)
3. Rashtriya Gaurav Award - (2016)

Q 8. Is providing DEMO CLASSES to engineers / students prior to Admission of course

NO

Successfully completed the Certification courses and Qualifying / Certifying more than 5000 Five Thousand Engineers / Individual last Seven years & completed the Batches till Nov.2017 as below

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|----|---------------------------------|-----------------------|
| 1. | Piping Design Engineer | more than 110 batches |
| 2. | QA/QC Engineer | more than 170 batches |
| 3. | Document Controller | more than 220 batches |
| 4. | Welding Engineer | more than 80 batches |
| 5. | Safety Engineer | more than 70 batches |
| 6. | Internal Auditor QMS | more than 80 batches |
| 7. | Pressure Vessel Design Engineer | more than 70 batches |

Q 9. Is Sanjary (SEA) providing Placement / Job Placement Assistance when ever any job requirements from company / client in India / Abroad

Q 10. Does Sanjary (SEA) provides course materials during the course

YES

Course Manual , Case Study Material , Project Sample if required including Specification , Standard Forms / Templates , Tables etc.

Q 11. How many no's of Seats are available for Training & Certification Courses

15 No's

Q 12. How I can Registered for the Certification Course

Online Registration at our website www.sanjaryacademy.in
or Call on +91 40 / 65268809 / 66440868 , Mobile +91 9704083839

Q 13. What is the course Fee

Please visit our website sites & click on Course Schedule which is already provided course Fee or Call on +91 40 65268809 / 66440868 , Mobile +91 9704083839

Q 14. Can I pay the fee in installments

YES , Two installments

First Installments on Admission : 50 % course fee compulsory

Second installment Next 10 / 15 days as advise on admission.

Q 15. What are documents requires for Admission of certification course

1. 5 Nos of Passport Size Photograph
2. Xerox copy of Qualification or Mark Sheet
3. First Installments on Admission : 50 % course fee compulsory

Q 16. How is the infrastructure of Sanjary Educational Academy

Sanjary (SEA) has build with very high level of infrastructure in accordance with International Standards .

Q 17. Does Sanjary Educational Academy have any braches in other cities in India

NO

Q 18. What is Eligibility Criteria for Certified QA / QC Engineer Course , Duration , Timing and Course Fee

B.Tech. / Polytechnic Diploma of respective disciplines
Duration Of Course : 20 Days
Timing : 03:00 PM - 05:00 PM (Monday to Saturday)
Course Fee : INR 23000/- Foreign Student : USD - \$ 1000/-

Q 19. What is Eligibility Criteria for Certified QA / QC Manager Course , Duration , Timing and Course Fee

B.Tech. / Polytechnic Diploma with five years of experience
Duration of Course : 30 Days
Timing : 03:00 PM - 05:00 PM (Monday to Saturday)
Course Fee : INR 46000/- Foreign Student : USD - \$ 1400/-

Q 20. Does Sanjary (SEA) conducts Testing laboratory for QA/QC Engineer Civil Course

Testing laboratory is not required for QA/QC Engineer Civil ,
As International requirements , the QA/QC Engineer Civil will be responsible to witness Slump Testing , Compressive Testing and soil testing & other testing conducted by Third Party Laboratory .
QA/QC Engineer Civil will be responsible to verify the Third Party Laboratory Testing Reports with International specifications / requirements.

Q 21 Does Sanjary (SEA) provides practical session for all QA/ QC Engineer courses

YES
All QA/ QC Engineer courses have No. of practical workshops / exercises during the class room training which have exactly same duties & responsibilities as on the Job of QA // QC Engineer Civil , Mechanical , Piping , E & I respectively on Project of Oil & Gas , Petrochemical , Refineries , Power Plant & High Rise building sectors / industries etc.

Q 22. How Sanjary (SEA) Faculties / Trainers are teaching for Certified QA/QC Engineer course

Teaching of Sanjary (SEA) faculties / Trainer who teach to Engineer in excellent quality of training / education with close interaction with each Engineers / Students , the total course structure is to make to be perfect QA/QC Engineer including BAISC TO THE CORE VALUES OF THE QA/QC ENGINEER PERFESSIONAL , MANY PARTICAL SESSIONS / WORKSHOPS WHICH EXACTLY SAMEAS ON JOB, CASE STUDIES , PROJECTS if applicable