

Mode of Payment

The Seminar fees **Rs.25,000/-** Must be made in Indian Rupees by Bank Draft or Wire Transfer to the Following Account.

Name : BETZ Educational & Research Division
Bank : KARUR VYSYA BANK LTD
Branch : ALANDUR
Account Number : 1104115000021458
IFSC : KVBL0001104

The Examination Fee USD1200 made by Wire Transfer to the following Account

Bank Name : JP Morgan Chase
Account No : 507618335
Routing Number : 322271627
Swift Code : CHASUS33
Bank Address : JP Morgan Chase
334 S Diamond Bar Blvd
Diamond Bar, CA 91765
Betz Engineering Inc.
23535 Palomino Drive, #371
Diamond Bar, CA 91765

Online Prometric Fee USD120 also to pay on the above account.



Appropriate Course Materials will be provided well-in advance during registration, to help you prepare for the exam. Seminar kit will be provided during the first day of seminar.

Lunch and Refreshments will be provided during the seminar and exam



After completion of the seminar and 40 hours Training, Course completion certificate will be provided.

A/C Accommodation will be provided during the seminar on first come first serve basic (4 Rooms / 10 Bed only)



Training Venue :



BETZ ENGINEERING & TECHNOLOGY ZONE

Door # 21, Dharakeshwari Nagar
1st Street, Sembakkam,
Tambaram to Velacherry Main Road,
Chennai – 600 073, INDIA.
Tel: +91 44-42625390/
Mobile: 9840175179 / 9551665681 / 83
E-mail: rg_ganesan@yahoo.com,
registration@welding-certification.com

www.welding-certification.com

AMERICAN WELDING SOCIETY SENIOR CERTIFIED WELDING INSPECTOR

AWS - SCWI



BETZ ENGINEERING & TECHNOLOGY ZONE

Educational & Research Division



American Welding Society
INTERNATIONAL AGENT



TC - 4028



American Welding Society®

ATF Accredited
Test Facility
WELDER TESTING

Certification Program for the Year - 2022



BETZ is the only Accredited Test Facility in India
for American Welding Society, USA.

BETZ is also an International Agency for AWS to conduct
Seminars and Certification Exams.

www.welding-certification.com

About Us

BETZ Engineering & Technology Zone is an accredited International Agency for American Welding Society, Florida, U.S.A., to conduct Seminars and Certification Programs for AWS in India and Worldwide. BETZ is an ISO 9001:2015 company, also BETZ is the Only 'ATF – Accredited Test Facility' of AWS to evaluate and certify welders in India.

The AWS-SCWI certification is one of the industry's most reputed stamps of approval. Industry professional who qualify for CWI & SCWI are highly regarded and sought after throughout the Welding and QA/QC industry, because certification adheres to a highly documented level of skill & capability.

BETZ has been assessed and accredited by NABL in accordance with the standard ISO/IEC/17025 in the field of Testing, Non-Destructive Testing & Mechanical Testing Certificate

TC 4028

AWS-SCWI SCHEDULE-2022

Month	SITE	AWS-SCWI Dates	Seminar City	Online Exam Date**
January	IN76022	24 to 30	Chennai	January 31, 2022
February	IN76122	22 to 28	Chennai	February 28, 2022
March	IN76222	24 to 30	Chennai	March 31, 2022
April	IN76322	23 to 29	Chennai	April 30, 2022
May	IN76422	24 to 30	Chennai	May 31, 2022
June	IN76522	23 to 29	Chennai	June 30, 2022
July	IN76622	24 to 30	Chennai	July 31, 2022
August	IN76722	24 to 30	Chennai	August 31, 2022
September	IN76822	23 to 29	Chennai	September 30, 2022
October	IN76922	24 to 30	Chennai	October 31, 2022
November	IN77022	23 to 29	Chennai	November 30, 2022
December	IN77122	23 to 29	Chennai	December 30, 2022

Application must be emailed to BETZ no later than (5) weeks before the Exam Date

Eligibility

Every CWI who had held CWI certification for minimum of six years and possess the requisite 15 years of experience is not necessarily a candidate for the SCWI exam. Ideal candidates for the SCWI exam have sought out opportunities to expand their careers. Senior certified Welding Inspector candidates typically will have supplemented their basic education or gained extensive problem solving experience. Such a background should provide them with a deep and specific understanding of advanced NDE topics, quality systems, procedure qualifications, and other SCWI knowledge areas as identified below.

Experience Requirements

SCWI applicants must document direct work involvement in :

- Design - Preparation of Plans and drawing for Weldments, Preparation of Inspection procedures, requirements, acceptance criteria.
- Production - Planning, Control and Supervision of Welding materials, procedures and Operations.
- Construction - Personnel supervision and fabrication or erection of weldments.
- Quality Control - Detection and Measurements of weld discontinuities, Procedures, supervision of Personnel, specification of QC methods, review of QC programs of vendors.
- Quality assurance - specification of QA methods, review QA programs of vendors and conducting audits of vendors.
- Repair - Repair of defective welds or supervision of personnel performing repair.

On Line/Direct Seminar & Online Examination (Part # A & B)

Five Days of the seminar: Topic to be covered: Part # A - Technical Fundamentals

- a). AWS-D10.4 Recommended Practices for Welding Austenitic Chromium – Nickel stainless Steel piping and Tubing.
- b). AWS B4.0, Standard Methods for Mechanical Testing of Welds
- c). Quality Assurance & ISO 9001 Quality Management Systems Requirements
- d). AWS B1.10, Guide for the Nondestructive Testing Examination of Welds
- e). AWS B1.11, Guide for the Visual Examination of Welds
- f). ANSI Z 49.1, Safety in Welding, Cutting and Allied Processes

Part # B - Technical Specific

- a). AWS B2.1, Specification for Welding Procedure and Performance Qualification
- b). AWSQC1, Specification for AWS Certification of Welding Inspectors
- c). AWS B4.0, Standard Methods for Mechanical Testing of Welds
- d). Recommended Practice No. SNT-TC-1A, ASNT

One Day allocated for Review Session.

Exam Pattern

Examination	Number of Questions	Duration	Min % to Pass	Exam Pattern
Online Prometric Exam				
Part A-Fundamentals	138	2 Hrs	72 %	Open Book
Part B-Technical Specific	62	2 Hrs	72 %	Open Book

Registration Process

All the registrations are to be completed preferably Five (5) weeks prior to the commencement of seminar with full payment to avoid disappointment. For more information call us on 9840175179 / 9551665683.

E-mail: registration@welding-certification.com /rg_ganesan@yahoo.com Upon completion of registration process, candidates can collect their Hard copy of study materials and AWS QC1:2016 Specification for AWS Certification of Welding Inspectors. This will help candidates to start their preparations immediately