

# **Insight Quality Services**

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## **ONLINE TRAINING PROGRAM SCHEDULE FOR MAY 2021**



"It is good to have Education, it is better to have Experience, but it is essential to have TRAINING!"



Insight Quality Services (IQS) has now completed 25 years of successful operation and has now entered its 28th year!

IQS has been conducting Online training programs for the last 4 years. We have refined these programs every time and eventually have built a solid foundation to conduct these programs with excellent training material developed by us, more than 8 ASNT Level III qualified faculty, thousands of practice questions etc.

We are now providing all NDT Level II, API, ASNT LIII preparatory, ISO 9712, ISO 9001 etc. training programs online.

#### NDE Prerequisites:

Education: Degree or Diploma in Mechanical Engineering or Science Graduate (If the candidate is having less education i.e 12th or ITI, training hours will be more. Please contact IQS for details.)

**Experience:** 12 months' experience in RT & UT, 4 months' experience in PT, MT & VT, each.

Preparatory Program Online: Skype, Zoom or Google meet.

Preparatory Program Time: 10.00 am to 5.00 pm. (Daily 6 hours)

#### Payment Mode:

We are accepting the course fees in the following modes:

By Wire Transfer (NEFT / Swift) in to our bank account. Please include Bank Charges along with your payment.

Bank Name	:	ICICI Bank Limited
Account Number	:	624005012759
Account Name	:	Insight Quality Services
Branch Address	:	CTS 809/147, Bhandarkar Institute Road, Pune, Maharashtra, India
IFSC Code of bank branch	:	ICIC0006240
Swift Code of bank branch	:	ICICINBBCTS

#### For Registration:

For more details domestic candidates please contact / Mrs. Kadambari – +91 9689928561 / 68 Mr. Sanjog - +91 9689928564 and for International candidates contact with Ms. Smita – +91 8380063853, or send a mail on support@iqs-ndt.org

Thanking you,

Diwakar Joshi Director

# **ISO 9712 PREPARATORY PROGRAM SCHEDULE**

MAY 2021							
Subject	Online Theory Training Dates		Classroom Practical Training Dates				
ISO 9712 Magnetic Particle Testing Level 2	3rd to 4th May 2021	2 days	17th to 18th May 2021	2 days			
ISO 9712 Visual Testing Level 2	5th to 6th May 2021	2 days	19th to 20th May 2021	2 days			
ISO 9712 Liquid Penetrant Testing Level 2	7th to 8th May 2021	2 days	21st to 22nd May 2021	2 days			
ISO 9712 Ultrasonic Testing Level 2	10th to 12th May 2021	3 days	24th to 27th May 2021	4 days			
ISO 9712 Radiographic Testing Level 2	13th to 15th May 2021	3 days	28th to 31st May 2021	4 days			

# API ONLINE PREPARATORY TRAINING PROGRAM SCHEDULE

	ΜΑΥ	<b>2021</b>		
API SIFE Source Inspector Fixed Equipment	3 <sup>rd</sup> to 8 <sup>th</sup> May 2021	40 Hours*	32 Hours Live Training with 8* Hours Mockup paper and discussion	
API 510 Pressure Vessel inspector	3 <sup>rd</sup> to 8 <sup>th</sup> May 2021	40 Hours*	32 Hours Live Training with 8* Hours Mockup paper and discussion	
API 570 Piping Inspector	10 <sup>th</sup> to 15 <sup>th</sup> May 2021	40 Hours*	32 Hours Live Training with 8* Hours Mockup paper and discussion	S
API 653 Aboveground Storage Tank Inspector	17 <sup>th</sup> to 22 <sup>nd</sup> May 2021	40 Hours*	32 Hours Live Training with 8* Hours Mockup paper and discussion	for fees
API 580 Risk Based Inspection	24 <sup>th</sup> to 28 <sup>th</sup> May 2021	30 Hours*	24 Hours Live Training with 6* Hours Mockup paper and discussion	sn
API 571 Corrosion and Materials certification	28 <sup>th</sup> May to 1 <sup>st</sup> June 2021	30 Hours*	24 Hours Live Training with 6* Hours Mockup paper and discussion	contact
API 1169 Pipeline Construction Inspector	On Request	40 Hours*	32 Hours Live Training with 8* Hours Mockup paper and discussion	PI. c
API 936 Refractory Personnel	On Request	30 Hours*	24 Hours Live Training with 6* Hours Mockup paper and discussion	
API 577 Welding Inspection and Metallurgy	On Request	24 Hours*	18 Hours Live Training with 6* Hours Mockup paper and discussion	

\* These hours include online practice examination similar to API Examination, and the discussion time on solved examination paper.

## **INTERNATIONAL CERTIFIED WELDING INSPECTOR**

### **MAY 2021**

			PI. contact us for fees
International Certified Welding Inspector	3 <sup>rd</sup> to 8 <sup>th</sup> May 2021	6 days	(After successful completion of online theory, candidate need to attend 3-day exam at Venue)
TWI CSWIP 3.1 Training	TWI date will be confirmed after your registration	3 days (8 Hours Per day)	<b>Rs. 1,19,700/-</b> After successful completion of online theory, candidate need to attend one day practical and one day exam at Venue.

# **INTERNATIONAL SENIOR CERTIFIED WELDING INSPECTOR**

	MAY 2021		
International Senior Certified Welding Inspector	10 <sup>th</sup> to 15 <sup>th</sup> May 2021	6 days	Pl. contact us for fees (After successful completion of online theory, candidate need to attend 3-day exam at Venue)
TWI CSWIP 3.2.2 Training	TWI Date will be confirmed after your registration	3 days (8 Hours Per day)	<b>Rs. 1,14,000/-</b> After successful completion of online theory, candidate need to attend one day exam at Venue If required, we will arrange one day practical for 3.2.2 candidates at Venue.

### NDE LEVEL II TRAINING PROGRAMS SCHEDULE

MAY 2021							
Subject	Dates	Hours Theory	Hours Practical	Online Theory Training Fees (Pay now)	Classroom Practical & Exam Fees (Pay later)		
Magnetic Particle Testing Level I / II	5 <sup>th</sup> to 6 <sup>th</sup> May 2021	12 Hours	12 Hours	Rs. 2,700/- + 18% GST	Rs. 2,700/- + 18% GST		
Liquid Penetrant Testing Level I / II	3 <sup>rd</sup> to 4 <sup>th</sup> May 2021	12 Hours	12 Hours	Rs. 2,700/- + 18% GST	Rs. 2,700/- + 18% GST		
Visual Testing Level I / II	7 <sup>th</sup> to 8 <sup>th</sup> May 2021	12 Hours	12 Hours	Rs. 2,700/- + 18% GST	Rs. 2,700/- + 18% GST		
Ultrasonic Testing Level I / II	10 <sup>th</sup> to 13 <sup>th</sup> May 2021	24 Hours	56 Hours	Rs. 5,400/- + 18% GST	Rs. 4,300/- + 18% GST		
Radiographic Testing Level I / II	17 <sup>th</sup> to 20 <sup>th</sup> May 2021	24 Hours	56 Hours	Rs. 5,400/- + 18% GST	Rs. 3,500/- + 18% GST		

### ASNT Level III ONLINE PREPARATORY TRAINING PROGRAM SCHEDULE

	MAY 2	021		
Eddy Current Level III	3 <sup>rd</sup> to 8 <sup>th</sup> May 2021	36 Hours*	30 Hours Live Training with 6* Hours Mockup paper and discussion	
Basic Level III	10 <sup>th</sup> to 14 <sup>th</sup> May 2021	30 Hours*	24 Hours Live Training with 8* Hours Mockup paper and discussion	
Magnetic Particle Testing Level III	17 <sup>th</sup> to 20 <sup>th</sup> May 2021	24 Hours*	18 Hours Live Training with 6* Hours Mockup paper and discussion	fees
Liquid Penetrant Testing Level III	21st to 25th May 2021 (Sunday Holiday)	24 Hours*	18 Hours Live Training with 6* Hours Mockup paper and discussion	us for
Radiographic Testing Level III	26 <sup>th</sup> to 30 <sup>th</sup> May 2021	30 Hours*	24 Hours Live Training with 8* Hours Mockup paper and discussion	contact
Visual Testing Level III	On Request	24 Hours*	18 Hours Live Training with 6* Hours Mockup paper and discussion	PI. co
Leak Testing Level III	On Request	30 Hours*	24 Hours Live Training with 8* Hours Mockup paper and discussion	
Ultrasonic Testing Level III	On Request	30 Hours*	24 Hours Live Training with 8* Hours Mockup paper and discussion	
* These hours include online pra on solved examination paper.	ctice examination simila	r to ASNT	Examination, and the discussion time	

# **CERTIFIED WELDING INSPECTOR (IQS)**

### MAY 2021

Certified Welding Inspector

24<sup>th</sup> to 26<sup>th</sup> May 2021

18 Hours

Rs. 7,000/- + 18% GST

Balance training hours for Practical and Exam we will cover at the time of classroom training after lockdown.

# **ONLINE AWARENESS TRAINING PROGRAMS SCHEDULE**

MAY 2021			
How to make Written Practice as per SNT-TC-1A	On Request	6 Hours	
Awareness Program on ASME B31.1 Power Piping	On Request	6 Hours	
Awareness program on AWS D.1.1 Structural Welding Code - Steel	On Request	6 Hours	
Awareness program on ASME BPVC Sec. III Rules for Construction of Nuclear Power Plant Components	On Request	6 Hours	
How to Develop NDE procedures as per ASME BPVC Sec. V Nondestructive Examination (PT+MT+RT+UT+VT)	On Request	6 Hours	
Awareness Program on ISO 9001:2015 Quality Management Systems	On Request	6 Hours	
Awareness Program on ISO 14001:2015 Environmental Management Systems	On Request	6 Hours	
Awareness program on ASME BPVC Sec. V Nondestructive Examination	On Request	6 Hours	
Awareness program on ASME BPVC Sec. IX Welding and Brazing Qualifications	On Request	6 Hours	
Awareness program on ASME BPVC Sec. VIII Div. 1 Pressure Vessels	On Request	6 Hours	
NDT for Design Engineers	On Request	6 Hours	es
Introduction to ISO 3834 Quality requirements for fusion welding of metallic parts	On Request	6 Hours	or fe
Good engineering practices for fabrication industry	On Request	6 Hours	ls fe
Raw Material Inspection as per ASME BPVC Sec. II-Part A Ferrous Material Specifications (Pipe, Plate, Flanges)	On Request	6 Hours	contact us for fees
NDT For Beginners	On Request	6 Hours	
Introduction to DIN EN 15085 Railway applications - Welding of railway vehicles and components	On Request	6 Hours	Ŀ.
Awareness Program on ISO 45001:2018 Occupational Health and Safety Management Systems	On Request	6 Hours	
Fabrication Inspector	On Request	6 Hours	
Metallurgy for Engineers	On Request	12 Hours	
Introduction to Inservice Piping Inspector	On Request	6 Hours	
Introduction to Inservice Tank Inspector	On Request	6 Hours	
Awareness Program on ASME B31.3	On Request	6 Hours	
Time Management	On Request	12 Hours	
Communication skill	On Request	6 Hours	
Awareness Program on Destructive Testing	On Request	6 Hours	
Introduction to Inservice Pressure Vessel Inspector	On Request	6 Hours	

### **Our Team of Faculties:**



### Mr. Diwakar D. Joshi

- BE (Mechanical)
- More than 44 years of experience in Engineering Industry
- ➢ ASNT Level III (RT,PT,UT,MT,ET,LT,VT) Certificate No. 60893,
- EN ISO TUV Certified Level III (RT,PT,UT,MT),
- ACCP Level III (RT,UT,PT,MT,VT),
- Senior Certified Welding Inspector (AWS),
- ISO 9000 Lead Assessor,
- > API 510 Pressure Vessel Inspector,
- > API 653 Aboveground storage Tank Inspector,
- > API 570 Authorized Piping Inspector
- > API 571, API 580, API 1169 and API 577 Authorized Inspector
- > API 936 Refractory Practitioner
- > API TES Tank Entry Supervisor
- API Source Inspector Fixed Equipment (SIFE)



### Mr. Amit V. Deshpande

- Diploma (Metallurgy)
- More than 23 years of experience in Engineering Industry
- IWT Diploma
- SCWI (AWS) Certificate No. 05061481
- > ASNT (UT, MT, RT, VT, PT) Level III Certificate No. 149610
- > API 510 Pressure Vessel Inspector
- > API 570 Piping Inspector
- > API 653 Aboveground Storage Tank Inspector
- > API 580 Risk Based Inspection
- API Source Inspector Fixed Equipment (SIFE)
- (MT, UT, RT, PT) Level 2 as Per EN 473



### Mr. Prakash D. Tamhankar

- Diploma (Mechanical)
- More than 47 years of experience in Engineering Industry
- API 510 Authorized Inspector
- ASNT Level III (MT, PT, RT, UT) Certificate No. 181744



### Mr. Surendra A. Mungel

- BE (Mechanical)
- > More than 38 years of experience in Engineering Industry
- ISNT Level III (MT, RT) Certificate No. NCB/BLR/10/181
- > ASNT Level III (PT, MT, RT, UT) Certificate No. 195516
- > API 510 Authorized Inspector



### Mr. Aditya Bhagwat

- ➢ BE (Mechanical)
- > API 510 Pressure Vessel Inspector
- > ASNT Level III (MT, PT, RT, UT, VT) Certificate No. 222033
- > AWS CWI Certificate No. 15022571
- > CSWIP 3.1 Certified welding Inspector



### Mrs. Mugdha Joshi – Kale

- ➢ B. E (E. & T.C)
- ASNT Level III (PT+MT+RT+UT+VT+LT+ET) Certificate No.216658
- > AWS CWI Certificate no.19092761



Mr. Monish Vadhavkar

> ASNT Level III (MT+PT+RT) Certificate No. 224970



### Mr. Vaibhav Gogawale

- BE Mechanical
- > More than 9 years of experience in Engineering Industry
- AWS CWI Certificate no. 20104001
- CSWIP 3.1 Certified Welding Inspector
- > ISO 9001: 2015 Lead Auditor
- ISO 14001: 2015 Lead Auditor
- ISO 45001:2018 Lead Auditors
- ➢ NDE Level II (PT, VT, MT, RT)
- > EN ISO 9712 VT Level 2



### Mr. Mohseen Shaikh

- B.Sc. Physics
- EN ISO 9712 Level 3 (PT+MT+RT +UT+ VT)
- PCN PAUT Level 2
- NDE Level II (PT+MT+RT+UT+VT+LT)



### Mr. Amit Muke

- M Tech (Corrosion Engineer)
- ASNT Level III (MT, PT, RT, UT)
- > NAS CIP LEVEL I
- Lead Auditor 9001