

HAAQ NDT SERVICES



TRAINING DIVISION

Offers

- 📖 TRAINING
- 📖 ASNT CERTIFICATION
- 📖 MANPOWER SOURCING
- 📖 CONTRACT SERVICES
- 📖 MATERIAL SOURCING
- 📖 LEVEL III CONSULTANCY

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Introduction:

HAAQ NDT SERVICES is headed by an ISNT Level III and promoted by an ASNT Level III & Radiation Safety Officer (Qualified by BARC, INDIA and NRC, USA) with more than 20 years of experience in the field. The company works to human resources development in NDT through Training of Personnel as per ASNT Recommended Practice SNT-TC-1A, Consultancy & Testing Services. HAAQ NDT SERVICES also arranges “In-house” Training Programs at Customer’s Premises.

Facilities:

The Organisation is situated in a well-connected place with pleasant atmosphere and has a classroom with audio-visual aids. The company also has a fully equipped laboratory for better practical classes & library.

High lights:

The Company also provides:

- Part time (Evening) training programs
- Weekend training programs

All Programs include:

- Training by imported software
- **Latest Animated Presentation**
- Lecture by ISNT Level III Personnel
- Hands on demonstration with equipment during training

Courses offered:

ASNT Level I & II in

- Radiographic Testing
- Magnetic Particle Testing
- Dye Penetrant Testing
- Ultrasonic Testing
- Visual and Optical Testing
- Radiographic Film Interpretation

Schedule:

Radiographic Testing (RT) ¹	3 rd - 10 th
Magnetic Particle Testing (MT)¹	12 th - 14 th
Dye Penetrant Testing (PT)¹	15 th - 16 th
Ultrasonic Testing (UT) ¹	21 st - 28 th
Visual and Optical Testing (VT) ²	18 th - 20 th
Radiographic Film Interpretation ³	28 th - 30 th

¹ Conducted every month

² Conducted February, May, August, November

³ Conducted January, April, July, October

Registration closes one week before the commencement of each course.

Fee structure:

Method	Level I	Level II
Radiographic Testing (RT)	3000	5500
Magnetic Particle Testing (MT)	2500	3500
Dye Penetrant Testing (PT)	2250	3000
Ultrasonic Testing (UT)	3000	5500
Visual Testing (VT)	3500	5000
Radiographic Film Interpretation (RI)	NA	4000

Qualification and Experience:

Candidates applying for training programs should have minimum qualification and experience as below.

Qualification	Method	Experience (months)	
		Level I	Level II
ITI, Diploma or B.E/B.Tech or B.Sc, or 10 th or PUC or any graduation	RT	15	45
	UT	15	45
	MT	05	15
	PT	05	12
	VT	05	12
	RI	NA	12

To whom & what for NDT:

In recent years of engineering revolution, NDT has become a mandatory tool for inspection of metals & materials for almost all engineering associated plants like aerospace, nuclear, refinery, ship building, oil fields, foundries, machine shops etc...

Having trained and certified personnel in an industry can reduce its percentage rejection in preventive maintenance, and risk analysis.

For an individual, as a trained and certified NDT personnel, there are wide opportunities in oil field exploration industries, ship building industries, petrochemicals & refineries.

Other activities:

- NDT Services (RT, UT, MT, PT & VT)
- Thickness measurement
- Corrosion scanning and analysis
- Training on Stress Relieving
- Procedure Preparation Services
- Third party inspection
- Vendor Inspection
- Level III Services
- Calibration Services.

REGISTRATION FORM

Name:	
Organisation:	
Qualification:	
<i>Academic:</i>	
<i>Professional:</i>	
Experience:	
Address:	
Telephone:	
Fax:	
E-mail:	

I would like to enroll in the course(s)	
Description of the course	Date of Course
1.	
2.	
3.	
4.	

DD/Cheque Amount	
DD/Cheque No.	
Date	

Signature