

As Per



NDT TECH AND SERVICE

(Training and Inspection)

COURSE DETAILS

AWS - CWI

CODE	COURSE	DURATION
Basic Sciences Fundamentals	1. Mathematics 2. Physics 3. Chemistry	7 DAYS
Applied Sciences	1. Strength of Materials 2. Heat Transfer and Fluid Mechanics 3. Electricity	7 DAYS
Welding Related Disciplines	1. NDE/Weld Discontinuities 2. Welding Heat Sources and Arc Physics 3. Welding Processes and Controls 4. Welding and Joining Metallurgy 5. Welding and Joining Metallurgy 6. Weld Design 7. Brazing and Soldering 8. Safety	20 DAYS
	PREPARATORY COURSE	30-35 DAYS

ELEGIBILITY:

B.E (Mechanical Engineer,) Physics Graduates with or without Experience.

TO BE SUBMITTED:

- 1.Updated Resume, 2. Passport size Photos 3 Nos, 3.Experience Certificate