

Gavade Institute of Nondestructive Testing & Training (GINDT)

710/3A Ground Floor, Swami Vivekananda Road, Angol, Belgaum - 590 006, Karnataka State, INDIA

➤ Walk-able Distance from **34 No. Marathi Government School Bus Stop**: 2 minutes

Phone No.: +091-831-2484060, Fax No.: +091-831-2469074, Mobile No.: +091-9632916690

Email: infogindt@gmail.com, Website: www.gindt.in

Schedule for **2021**

ISO 9712 NDT Level – II/2 Training and Examination

Course	Date	Fees in INR
RT - Radiographic Testing - Ionizing Radiation X-Ray and Gamma Ray Ir-192, Co-60 (Radioactive Isotope)	12 Days 01 October – 12 October 2021	Rs.45, 000/-
RFI - Radiographic Film Interpretation (Dense and Light)	7 Days 15 October – 22 October 2021	Rs.30, 000/-
BSR – Basic Radiation Safety	2 Days 13 January – 14 January 2021	Rs.20, 000/-
UT-Ultrasonic Testing	12 Days 15 October – 27 October 2021	Rs.45, 000/-
MT-Magnetic Particle Testing	6 Days 21 October – 26 October 2021	Rs.30, 000/-
PT-Liquid Penetrant Testing	6 Days 27 October – 02 November 2021	Rs.30, 000/-
VT-Visual and Optical Testing	7 Days 08 November – 14 November 2021	Rs.40, 000/-
Eddy Current Testing (ECT-Welds)	10 Days 15 Nov. – 24 November 2021	Rs.45, 000/-
Eddy Current Testing (ECT-Tube)	12 Days 15 Nov. – 26 November 2021	Rs.80, 000/-
Phased Array Ultrasonic Testing (PAUT)	12 Days 29 Nov. – 11 December 2021	Rs.80, 000/-
Time of Flight Diffraction (TOFD)	10 Days 13 December – 23 December 2021	Rs.80, 000/-

Note: The Course will be thought as per the ISO 9712:2012

Non-destructive testing — Qualification and certification of NDT personnel and GINDT Company written Practice.

1. For RT-II and UT-II class bring a scientific calculator. RT Instructor BARC TLD No: **1165**. ASNT Corporate Partner No: **237734**

2. NDT personnel qualification and procedure qualification demonstration and practice will be arranged on demand.

3. Above courses will be conducted on **Weld Specimens** and if candidates are looking for **product specific** or **sector specific**, **Casting** then inform in advance to arrange the practical's accordingly. 7 to 8 candidates are permitted in one batch.

4. Separate Class if more candidates are there separate class will be organized. Course will be tailored based on company request

5. Course and Exam Fees are inclusive of Course Material. MultiScan MS5800 Machine will be used for ET Tube Inspection.

6. Above course consist of Examination Theory (General) =40, Specific=20 and Practical=40, to pass the examination individual marks in each discipline 70% above and aggregated **80% and above**. Training + Examination = **Certification** from NCB.

7. ISO 9712:2012 NDT **Level-III/3 Preparatory** will be on request.

GST No.: 29AANFG1207A2ZT, GST will be charged @18% on above fees. SAC Code: 999293

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Schedule for 2021 ISO 9712 NDT Level – II Training and Examination

The above accreditation covers certification according to EN ISO 9712:2012 Non-destructive Testing. Qualification and certification of NDT personnel.

Sector	Testing Methods
Aerospace	eddy current, liquid penetrant, magnetic particle, radiographic and ultrasonic testing of aerospace materials, components and structures.
Castings	radiographic and ultrasonic testing of light and dense metal castings.
Welds	radiographic, ultrasonic (including time-of-flight diffraction techniques) and electromagnetic testing of light and dense metal welds.
Wrought Products (forged, rolled, ring rolled, extruded,etc...)	eddy current and ultrasonic testing of wrought products.
General Products	ultrasonic thickness measurement, liquid penetrant testing, magnetic particle testing and visual testing of general engineering products (multi-sector, including castings, welds and wrought products), and radiation safety certification.
Railways	liquid penetrant testing, magnetic particle testing and ultrasonic testing of rail and ultrasonic testing of railway axles; liquid penetrant and magnetic particle testing of general railway products (multi-sector, including castings and wrought products).
Tubes & Pipes	liquid penetrant testing, magnetic particle testing eddy current testing and ultrasonic testing of tubes and pipes (including flat products for tube fabrication) for pressure purposes.

Every company is different, have different “Company written practices” and sometimes off-the-shelf training and certification solutions cannot adequately cover the range of competence requirements an employer demands.

If candidates or company are looking for product specific or sector specific then inform us in advance to arrange the separate batch accordingly. 7 to 8 candidates are permitted in one batch.