



# ATTAR

## Training Course Schedule

Our public courses are scheduled throughout the year. If you are after a specific course and it is not scheduled, please contact us as additional courses are expected to run dependent upon demand.

Public courses are available in four main locations:

### ATTAR (Victoria - Head Office)

44-48 Rocco Drive  
Scoresby, Victoria, 3179  
Tel: 1300 139 155

### ATTAR (Western Australia)

3/88 Welshpool Road  
Welshpool, WA, 6106  
Tel: 1300 139 155

### ATTAR (Queensland)

2/32 Boothby Street  
Kedron, QLD 4031  
Tel: 1300 139 155

## PUBLIC COURSES

Course	2026									
	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	
ISO 9712 Eddy Current Level 1	VIC (27 Apr - 1 May)		VIC (15-19)	WA (27-31) Bris (6-10)			VIC (5-9)	WA (23-27)		
ISO 9712 Eddy Current Level 2* *Second week only if hold current ET1	VIC (27 Apr - 8 May)		VIC (15-26)	WA (27 Jul - 7 Aug) Bris (6-17)			VIC (5-16)	WA (23 Nov - 4 Dec)		
ISO 9712 Eddy Current Level 3					VIC (24-28)					
In-Service Pressure Vessel Inspection^ Module 1 and Module 2	By arrangement - contact us									
In-Service Inspection of Low Risk Pressure Vessels^	By arrangement - contact us									
Introduction to NDT Techniques^ Hands on NDT for Managers, Supervisors, Engineers & Technicians	VIC (7-9) WA (28-30)		VIC (15-17)			WA (29 Sep - 1 Oct)				
Introduction to Advanced NDT Techniques^	By arrangement - contact us									
ISO 9712 Liquid Penetrant Level 1	VIC (7-9)									
ISO 9712 Liquid Penetrant Level 2 Also available via RLP, see p.4 for dates	VIC (13-17)	WA (4-8)			VIC (3-7) WA (17-21)	Bris (21-25)		VIC (9-13) Bris (16-20) WA (23-27)		
ISO 9712 Liquid Penetrant Level 3 Also available via RLP, see p.4 for dates	By arrangement - contact us									
ISO 20807 Magnetic Flux Leakage	By arrangement - contact us									
ISO 9712 Magnetic Particle Level 1			VIC (9-11)							
ISO 9712 Magnetic Particle Level 2 Also available via RLP, see p.4 for dates	VIC (20-24)	WA (18-22) Bris (25-29)	WA (15-19)		VIC (10-14) WA (24-28)	Bris (28 Sep - 2 Oct)		VIC (16-20) Bris (23-27) WA (30 Nov - 4 Dec)		

^ Non ISO9712 Training Course

### KEY

Scoresby (VIC)
  Welshpool (WA)
  Brisbane
  Other

## PUBLIC COURSES

Course	2026									
	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	
ISO 9712 Magnetic Particle Level 3 Also available via RLP, see p.4 for dates	By arrangement - contact us									
Materials Technology (Multi Sector)^ Also available via RLP, see p.5 for details	VIC (7-10)			VIC (28-31)	WA (10-13)			VIC (2-6) 4 days WA (16-19)		
ISO 20807 Post Weld Heat Treatment*	By arrangement - contact us									
Practical: Experience, Revision & Examination (method availability may vary)	By arrangement - contact us									
Radiography & Radiation Safety^	WA (7-10) 4 days			VIC (27-31)		WA (7-11)	Bris (5-9)			
ISO 9712 Radiography - Level 1 Film & Digital			WA (29 Jun - 3 Jul)			VIC (14-18)				
ISO 9712 Radiography - Computed & Digital Welds - Level 2					VIC (31 Aug - 11 Sep)					
ISO 9712 Radiography - Computed & Digital Profile - Level 2					WA (10-21)		VIC (12-23)			
ISO 9712 Radiography - Welds Level 2	WA (13-24)			VIC (6-17)			WA (19-30)	VIC (2-13) 9 days		
ISO 9712 Radiography - Welds Level 3	By arrangement - contact us									
Technical Writing^	By arrangement - contact us									
ISO 9712 Ultrasonics Level 1	VIC (27 Apr - 1 May)	WA (11-15)	WA (29 Jun - 3 Jul)	VIC (20-24)	WA (3-7) Bris (17-21)		VIC (26-30)	WA (2-6) Bris (9-13)		
ISO 9712 Ultrasonics - Castings Level 2	By arrangement - contact us									
Ultrasonics - Conveyor Belt^				WA (13-15)			WA (13-15)			Bris (1-3)

^ Non ISO9712 Training Course

\*AINDT NDT CB In-House Qualification Only

### KEY

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## PUBLIC COURSES

Course	2026								
	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
ISO 9712 Ultrasonics - Corrosion/Erosion Detection & Mapping Level 2	VIC (13-17)					VIC (7-11)			WA (7-11)
ISO 9712 Ultrasonics - Forgings Level 2	VIC (20-24)					VIC (14-18)			
ISO 9712 Ultrasonics - Nodes/Nozzles Level 2							VIC (5-9)		
ISO 9712 Ultrasonics - Phased Array Level 2				VIC (13-24)				VIC (30 Nov - 11 Dec)	
ISO 9712 Ultrasonics - Phased Array Level 3	By arrangement - contact us								
Ultrasonics - Spot Welds^	By arrangement - contact us								
ISO 9712 Ultrasonics - FMC/TFM Level 2				VIC (27 Jul - 7 Aug)					
ISO 9712 Ultrasonics - ToFD Level 2					VIC (17-28)				
ISO 9712 Ultrasonics - ToFD Level 3	By arrangement - contact us								
ISO 9712 Ultrasonics - Welds Level 2		VIC (25 May - 5 Jun)	WA (15 - 26)		Bris (24 Aug - 4 Sep)	WA (14-25)	VIC (5-16)		
		Bris (11-22)					Bris (26 Oct - 6 Nov)		
ISO 9712 Ultrasonics - Welds Level 3	VIC (27 Apr - 1 May)								
ISO 9712 Visual Inspection - Level 2		VIC (18-22)			VIC (17-21)	Bris (7-11)		WA (9-13)	Bris (7-11)
								VIC (23-27)	
Level 3 Basic Preparation Course		VIC (4-8)		VIC (6-10)					
ISO 9712 Remote Learning Program Liquid Penetrant/Magnetic Particle/Multisector Level 2		WA PT2 (25-27) MT2 (27-29)		VIC PT2 (13-15) MT2 (15-17)			WA PT2 (5-7) MT2 (7-9)		VIC PT2 (30 Nov - 2 Dec) MT2 (2-4)
ISO 9712 Remote Learning Program Liquid Penetrant/Magnetic Particle/Multisector Level 3									WA PT3 (7-9) MT3 (9-11)

^ Non ISO9712 Training Course

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# REMOTE LEARNING PROGRAM (RLP)

ATTAR's Remote Learning Program (RLP) has been designed so that students can enrol in a course and learn at their own pace at home or work while going through the theory portion of the course and then complete their in-depth theory and practical training onsite at an ATTAR training venue.

A typical course is broken into two stages:

## **STAGE 1**

### **Remote Learning**

Once enrolled, students will receive the Course Notes and gain access to online assessments and knowledge tests. They can progress at their own pace, allowing flexibility in their learning. Depending on the course, this usually involved around 40 – 60 hours of self-study.

## **STAGE 2**

### **On-Site Training at ATTAR's Melbourne or Perth Training Facilities:**

Candidates attend the second stage of training at ATTAR and receive classroom-based tuition consolidating their theory knowledge gained from the self-study and focusing on the practical aspects of the method. At the conclusion of their course, they will sit any applicable AINDT examinations. Refer to our current Course Schedule for RLP Classroom dates. Stage 2 must be completed within 2 years of initial enrolment.

Enrolments can be placed at any time. Students can choose to pay for their course by stage or can pay a discounted combined fee. Course folders will be dispatched to the nominated address. Delivery times can vary depending on where you are located.

All RLP Stage 2 and Combined fees include AINDT examinations, if applicable. For Level 3 courses, Stage 2 fees include the cost of AINDT Main Method examination.

If you have any queries, please contact: [training@attar.com.au](mailto:training@attar.com.au)



## REMOTE LEARNING PROGRAM (RLP) METHODS

RLP Method	Stage 1 Remote Hours (min)	Stage 2 Classroom/Online Hours	Classroom Hours Scheduling
ISO9712 Liquid Penetrant (PT) Level 2 / Materials Technology	40	20	Specific RLP classroom dates on course schedule
ISO9712 Magnetic Particle (MT) Level 2 / Materials Technology	40	20	Specific RLP classroom dates on course schedule
ISO9712 Liquid Penetrant (PT) Level 2 / ISO9712 Magnetic Particle (MT) Level 2 / Materials Technology (Multi sector)	60	40	Specific RLP classroom dates on course schedule
Materials Technology (Multi sector)	40	n/a	No classroom component
Basic exam preparation Level 3	40	n/a	No classroom component

# NDT Training & Exams at an AINDT Approved Body

AINDT EXAMS HELD AT THE END OF ALL ISO 9712 COURSES.  
INITIAL AINDT EXAM COSTS INCLUDED IN COURSE FEES.

Satisfactory completion of an ATTAR training course is only part of the process required for attaining certification to ISO 9712. For further information on gaining or applying for certification please refer to the certification guide located on our website or the applicable certifying body. For certification purposes, ISO 9712 assumes training hours includes prior knowledge of basic mathematical skills and knowledge of materials and processes.

## Recertification

**10-year Recertification.** 10 year recertification exams are available through ATTAR. Please contact us for more information or download an [Exam Request Form](#) from the ATTAR website.

**Practical revision prior to recertification.** Please contact us for more information or download an [Exam Request Form](#) from the ATTAR website.

## Accelerated Industrial Experience

ATTAR offers training designed to refresh/build practical skills, and in some cases, assist in gaining the required supervised industrial experience required for certification. The training includes:

- Safe work practices for the applicable method
- Correct use, calibration and storage/maintenance of equipment
- Inspection of a variety of samples
- Evaluation of indications
- Interpretation of standards
- Reporting of results

Note1: For certification to ISO 9712, minimum requirements for supervised industrial experience must be achieved, and in some cases, it may be difficult for the operator to achieve this in their workplace. AINDT has approved ATTAR to allocate up to 5x the duration of practical training towards supervised industrial experience.  
Example: 1 week of approved practical training equates up to 5 weeks of supervised industrial experience.

## Re-sitting Exams

If you wish to re-sit an exam, you should download an [Exam Request Form](#) from the ATTAR website.

\*Prerequisites for training courses can be found on the last page of this document

Also Available – Specialised & On-Site Training, Level 3 Support Services. Additional courses are expected to run dependent upon demand.

For further details contact our Training Team: [training@attar.com.au](mailto:training@attar.com.au)

## IMPORTANT NOTICE

This schedule is subject to regular updating. Please contact ATTAR prior to enrolling on your selected course, or check the latest [ATTAR course schedule online here.](#)



# COURSE SPECIFIC PREREQUISITES

Please refer to each course enrolment form for information regarding specific prerequisites. We are unable to confirm enrolment into a course until we have been provided proof of a candidate meeting these requirements.

In addition to course specific requirements, all courses presume basic knowledge, as detailed below.

## FOR ALL COURSES

<b>Math</b>	Math skills including algebra and trigonometry. Examples of the typical minimum math requirements can be found on our webpage.
<b>LL&amp;N</b>	All courses have a minimum prerequisite of Language, Literacy and Numeracy (LL&N)
<b>Materials Technology (Multi-Sector)</b>	Materials Technology (or a knowledge of materials processes and discontinuities) is a <b>pre-requisite</b> for all courses.  Completion of a Multi-Sector course is not compulsory. However, most students without a formal background in materials technology or metallurgy may find aspects of the industry specific exams difficult without completion of the materials technology (multi-sector) course.

Suggested pre-course learning and assessment tools can be found at [www.attar.com.au](http://www.attar.com.au)