

UK Course Schedule 2022



Level 1 & 2 Courses

Lavender International offers more than 300 NDT courses each year worldwide in accordance with internationally recognised and employer-based certification schemes such as PCN (BS EN ISO 9712), EN4179, NAS 410 and SNT-TC-1A. **Please note the availability of our courses may be subject to change daily, please contact us to confirm if the course is still available.**

Penetrant Testing (PT) Level 1 & 2		Magnetic Testing (MT) Level 1 & 2	
21 – 25 February – 1 space available 7 – 11 March 28 February – 4 March 21 – 25 March 4 – 8 April 18 – 22 April		7 – 11 February 28 February – 4 March 14 – 18 March 28 March – 1 April 11 – 15 April 25 – 29 April	
Visual Testing (VT) Level 1 & 2		Basic Radiation Safety (BRS)	
7 – 11 March 11 – 15 April 9 – 13 May 13 – 17 June		20 & 21 January 10 & 11 February 24 & 25 February 10 & 11 March 24 & 25 March 7 & 8 April 21 & 22 April 5 & 6 May 19 & 20 May	
Advanced Radiation Safety (ARS)		Radiographic Testing (RT) Welds or Castings Level 1 & 2 including BRS	
26 – 28 January 2 – 4 March 27 – 29 April 25 – 27 May 29 June – 1 July 27 – 29 July 24 – 26 August		5 – 7 October 2 – 4 November 21 – 23 December	
Please note candidates must hold BRS for 9 months to be eligible for ARS		Start date: 11 April 31 January 14 February 28 February 14 March 28 March 25 April 9 May 23 May 6 June 20 June 14 days training + 1 day exam	
Radiographic Interpretation (RI) Welds or Castings Level 1 & 2		Weld Inspector Level 2	
Start date: 11 April 31 January 14 February 28 February 14 March 28 March 6 days training + 1 day exam		11 April 25 April 9 May 23 May 6 June 20 June	
		7 – 1 March 6-13 June 5 -12 September 21 – 28 November	

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TOFD Level 2	Ultrasonic Testing Plate Tester Level 2	
7 – 19 February 14 – 25 March 9-20 May	31 January – 4 February 28 February – 4 March 28 March – 1 April FULL 25 – 29 April 23 – 27 May 27 June – 1 July	25 – 29 July 22 – 26 August 19 – 23 September 31 October – 4 November 5 – 9 December
Ultrasonic Inspection Initial Courses UT Level 2	Phased Array UT (PAUT) Level 2	
Start date: 28 February 23 May 14 March 6 June 28 March 20 June 11 April 25 April 9 May 15 days training + 3 days for exam	21 February - 10 March 19 April – 6 May 23 May – 9 June If other dates are required, we will try to accommodate them please contact: enquiries@lavender-ndt.com	
Intro to NDT	High Temperature Hydrogen Attack Detection (HTHA)	
Please contact us for dates enquiries@lavender-ndt.com	21 – 25 March 2022	
HTHA Recert		
Please contact us for dates		
Eddy Current Testing Welds, Forgings or Tubes Level 2	Alternating Current Field Measurement (ACFM) Level 1 & Level 2	
28 February – 11 March - Welds and Tubes 14 March – 25 March – Wrought Products and Tubes 9 – 20 May – Welds only	Level 1 Please contact us for dates enquiries@lavender-ndt.com Direct entry to Level 2	
Total Focusing Method Level 2		
To be eligible for this course, Candidate must hold UT2 PCN or SNT Certification 28 February – 11 March 2022		

Accelerated Work Experience PT, MT, VT, UT, ET, RT ACFM	
We offer PCN approved accelerated work experience that counts towards 50% of your total requirement needed for your qualification.	
Level 3 Course Dates	Method
24 – 28 January 31 January – 4 February 7 – 11 January 21 – 25 February 28 February – 4 March 21 – 25 March 28 March – 1 April 18 – 22 April 25 – 29 April 9 – 13 May 16 – 20 May 4 – 8 July 11 – 15 July	Phased Array and TOFD Level 3 recerts (BASIC, MT, PT, RT & UT) (BASIC, MT, PT, RT & UT) (BASIC, MT, PT, RT & UT) (BASIC, MT, PT, RT & UT) (BASIC, MT, PT, RT & ET) (BASIC, MT, PT, RT & ET) (BASIC, MT, PT, RT & UT) (BASIC, MT, PT, RT & UT) (BASIC, MT, PT, RT & PA) (BASIC, MT, PT, RT & TOFD) (BASIC, MT, PT, RT & PA) (BASIC, MT, PT, RT & TOFD)
Online Training	
Level 3 Basic online theory training can be taken at any time throughout the year. For more info email onlinetraining@lavender-ndt.com	

Recertification Examinations

We run recertification examinations every week in the majority of our methods. Please contact us for more details: enquiries@lavender-ndt.com