



INTERNATIONAL Ltd.

2017 NDT Training Course Schedule

Introduction to Phased Array (OmniScan) all 18 hours duration, £695 + VAT

January 16 - 17
February 20 - 21
August 14 - 15
November 13 - 14

Ultrasonic Phased Array (Aero) (OmniScan) all 40 hours duration, £1295 + VAT

January 16 - 20
August 14 - 18
November 13 - 17

Ultrasonic Phased Array (Composites) (OmniScan) all 40 hours duration, £1295 + VAT

February 20 - 24
August 7 - 11
November 20 - 24

Advanced Phased Array (OmniScan) all 32 hours duration, £1295 + VAT

February 27 – March 2
November 27 – 30

Note: For attendees who need 40 hours of advanced training, this course can be extended to 40 hours for an additional £295 + VAT

Eddy Current Array (Aero) (OmniScan) all 40 hours duration, £1295 + VAT

March 6 – 10
November 6 - 10

All course outlines and a booking form can be found on the TEST NDT web site www.TESTNDT.com then follow the link to the UK section of the site. Call +44 (0)1772 616913 or +44 (0)7790 306043 or email NDTGURU@AOL.com for more details or to discuss your training / consulting requirements.

The Venue

All courses will be held at the TEST NDT facility near Preston, Lancashire. United Kingdom.

The Instructor

Richard Harrison will teach all the courses. Richard has over 38 years of Aerospace NDT experience and is ASNT NDT level 3 certified in ET, RT, UT, PT, MT and VT, he is also PCN Level 3 (Aerospace) certified in ET, RT, UT, PT and MT (All Aerospace).

Richard has developed his own training material to enhance your chance of success and teaches with enthusiasm and patience to ensure that you will receive the best training package available.

Also available –

Consultancy service available for Aerospace or composite NDT problems.

On-site Level I, 2 and 3 training courses in UT, RT, ET, MT, PT and VT are also available for you “in-house” at your facility worldwide.