

	Q1 2024
8 <sup>th</sup> of Jan-12 <sup>th</sup> of Jan 2024	Liquid Penetrant -40 Hour
8 <sup>th</sup> of Jan-12 <sup>th</sup> of Jan 2024	Ultrasonic Thickness – 40 hours
15 <sup>th</sup> of Jan -19 <sup>th</sup> of Jan 2024	Ultrasonic Corrosion Mapping – 40 hours
15 <sup>th</sup> of Jan -19 <sup>th</sup> of Jan 2024	Magnetic Particle Inspection – 40 hours
22 <sup>nd</sup> of Jan – 2 <sup>nd</sup> of Feb 2024	Ultrasonic Welds 80 hours*
22 <sup>nd</sup> of Jan – 2 <sup>nd</sup> of Feb 2024	Eddy Current Welds – 80 hours
5 <sup>th</sup> of Feb - 9 <sup>th</sup> of Feb 2024	Liquid Penetrant -40 Hour
5 <sup>th</sup> of Feb - 9 <sup>th</sup> of Feb 2024	Ultrasonic Thickness – 40 hour
12 <sup>th</sup> of Feb -23rd of Feb 2024	Ultrasonic Welds 80 hours
12 <sup>th</sup> of Feb -16 <sup>th</sup> of Feb 2024	Magnetic Particle Inspection – 40 hours
19 <sup>th</sup> of Feb -23 <sup>rd</sup> of Feb 2024	Ultrasonic Thickness – 40 hour
26 <sup>th</sup> of Feb -1 <sup>st</sup> of Mar 2024	Magnetic Particle Inspection – 40 hours
26 <sup>th</sup> of Feb -1 <sup>st</sup> of Mar2024	
4 <sup>th</sup> of Mar -8 <sup>th</sup> of Mar 2024	Liquid Penetrant -40 Hour
4 <sup>th</sup> of Mar -8 <sup>th</sup> of Mar 2024	Ultrasonic Thickness – 40 hours
11 <sup>th</sup> of Mar -15 <sup>th</sup> of Mar 2024	Ultrasonic Corrosion Mapping – 40 hours
11 <sup>th</sup> of Mar -22rd of Mar 2024	Ultrasonic Welds 80 hours*
18 <sup>th</sup> of Mar-29 <sup>th</sup> of Mar 2024	Eddy Current Welds – 80 hours
25 <sup>th</sup> od Mar-29 <sup>th</sup> of Mar 2024	Magnetic Particle Inspection
1 <sup>st</sup> of Apr-5 <sup>th</sup> of Apr 2024	Liquid Penetrant -40 Hour
1 <sup>st</sup> of Apr-5 <sup>th</sup> of Apr 2024	Ultrasonic Thickness – 40 hours
8 <sup>th</sup> of Apr-19 <sup>th</sup> of Apr 2024	Ultrasonic Welds 80 hours
8 <sup>th</sup> of Apr-12 <sup>th</sup> of Apr 2024	Ultrasonic Corrosion Mapping – 40 hours



15 <sup>th</sup> of Apr -19 <sup>th</sup> of Apr 2024	Radiography Interpretation - 40 hours
22 <sup>th</sup> of Apr-26 <sup>th</sup> of Apr 2024	Radiography Testing - 40 hours
22 <sup>th</sup> of Apr-26 <sup>th</sup> of Apr 2024	Magnetic Particle Inspection
29 <sup>th</sup> of Apr- 3 <sup>rd</sup> of May 2024	
29 <sup>th</sup> of Apr- 3 <sup>rd</sup> of May 2024	
6 <sup>th</sup> of May -10 <sup>th</sup> of May 2024	Liquid Penetrant -40 Hour
6 <sup>th</sup> of May -10 <sup>th</sup> of May 2024	Ultrasonic Thickness – 40 hours
13 <sup>th</sup> of May -17 <sup>th</sup> of May 2024	Ultrasonic Corrosion Mapping – 40 hours
13 <sup>th</sup> of May -24 <sup>th</sup> of May 2024	Ultrasonic Welds 80 hours
20 <sup>th</sup> of May -31 <sup>st</sup> of May 2024	Eddy Current Welds – 80 hours
20 <sup>th</sup> of May -24th of May 2024	
27 <sup>th</sup> of May -31 <sup>st</sup> of May 2024	Magnetic Particle Inspection
3 <sup>rd</sup> of June -7 <sup>th</sup> of June 2024	Liquid Penetrant -40 Hour
3 <sup>rd</sup> of June -7 <sup>th</sup> of June 2024	Ultrasonic Thickness – 40 hours
10 <sup>th</sup> of June -14 <sup>th</sup> of June 2024	Ultrasonic Corrosion Mapping – 40 hours
10 <sup>th</sup> of June -21 <sup>st</sup> of June 2024	Ultrasonic Welds 80 hours
17 <sup>th</sup> of June -28 <sup>th</sup> of June 2024	Phased Array Inspection (welds) – 80 hours
24 <sup>th</sup> of June -28 <sup>th</sup> of June 2024	Magnetic Particle Inspection

- All course are direct to level II
- Please remember the 6 week rule in now back in place for Recerts
- The training is conducted at approved facilities which will be announced closer to the date.
- Public Holidays will either be worked or replaced with the nearest Saturday to complete the hours of training required
- Radiography practical examinations are conducted offsite ask TCS admin for details.
- In house company coursesran at request.
- Recerts ran at request where practical.
- Radiography candidates must hold Radiation Safety License
- To sit UT PA/TOFD must hold UT Thickness & Welds L2
- Ultrasonic Thickness and Welds can be completed in one 3-week course, OR Thickness can be completed as a 1 week independent course.
- To sit UT Welds candidate must hold UT Thickness or level 1
- UT Thickness is accredited to ISO 20807
- Recertification exams available through TCS NDT, as well as refresher training as required.
- To Make a booking please contact our administration staff, Beck at bec@tcsndt.com.au or suzi@TCSNDT.com.au or visit our website www.tcsndt.com.au