UNDERSTANDING AND AUDITING OF PHASED ARRAY

Course Description

This course is designed to empower students with the information and tools required to qualify a phased array service provider as well as ensure consistent quality inspections. Topics addressed include phased array theory, code requirements and service qualification, including procedure review and auditing of inspection results.

Who Should Attend

- Engineering and Quality Control personnel responsible for the implementation and or supervision of inspection.
- Regulatory personnel associated with inspection program compliance.

What Attendees Should Expect

- An understanding of phased array theory.
- Understanding of code requirements relative to procedures and acceptance
- How to qualify service providers to ensure quality examinations.
- Ability to audit data files, including interpretation and code compliance.
- Gain a broad overview of phased array applications abilities and limitations.

What Students Are Saying

- "Steve's one on one discussion of practical challenges in the field was excellent." – PCL
- "Great insight into PA, the instructor was very knowledgeable." – Site Energy
- "The perfect course for any QA manager. I will be sending all my staff to attend this training in the future." – Nexen
- "Well-structured course, comprehensive training package with informative tutorials." – CNRL

Additional Information

- This course is offered as a 3 day course.
- There is a maximum limit on number of attendees (15).
- Each attendee requires a laptop.

For more information on course dates and cost, please call **780-469-6161** or email us at info@metalogicinspection.com

Reducing Risk and Cost through Inspection INNOVATION

www.metalogicinspection.com info@metalogicinspection.com 780-469-6161

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