

TABLE II: MINIMUM EXPERIENCE REQUIREMENTS FOR LEVELS 1 & 2

Method	Experience Time in Hours*		
	Level 1 (Trainee experience)	Level 2 with previous Level 1 certification	Level 2 without previous Level 1 certification
PT	130	270	400
MT	130	400	530
ET	400	1,200	1,600
UT	400	1,200	1,600
RT	400	1,200	1,600
IRT	200	600	800
ST	200	600	800

* Experience in multiple methods may be accumulated simultaneously. Experience in a method must be at least half this time when remaining time is spent working or training in other NDT methods when approved by the Responsible Level 3 or NANDTB.

TABLE III: MINIMUM EXPERIENCE REQUIREMENTS FOR LEVEL 3 IN PENETRANT, MAGNETIC PARTICLE, ULTRASONIC, RADIOGRAPHY, EDDY CURRENT, THERMOGRAPHY & SHEAROGRAPHY

College or University	Level 2 or Equivalent Experience
None	4 years
Two years of engineering or science study at a technical school, college or university	2 years
3-4 year science or engineering undergraduate degree	1 year

6.4 EMERGING NDT METHODS: The minimum required training and experience hours for methods used by the employer that are not listed in paragraph 1.3, Table I, and Table II shall be established by the Responsible Level 3 or NANDTB.

6.4.1 LEVELS 1 AND 2: When determining training or experience hours for new methods not listed in Tables I and II, the minimum hours shall be based on the requirements for a method of similar complexity listed in Table I and II. This only applies to "other" or emerging methods as defined in paragraph 1.3.1 and cannot be applied to penetrant, magnetic particle, ultrasonic, radiography, thermography, shearography or eddy current testing.

③ COMPLETELY REVISED

NAS410
SHEET 13

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THIS DRAWING SUPERSEDES ALL ANTECEDENT STANDARD DRAWING FOR THE SAME PRODUCT AND SHALL BECOME EFFECTIVE NO LATER THAN SIX MONTHS FROM THE LAST DATE OF APPROVAL SHOWN HEREON.

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