



NZ Non Destructive Testing Association Inc.

C/- HERA, PO Box 76-134 Manukau City, Auckland 2241

Magnetic Particle Testing Course Enrolment Form

APPLICANT DETAILS

PLEASE USE BLOCK LETTERS

Surname ¹ :	
First (given) name ¹ :	
Date of Birth (d/m/y):	
Address ¹ :	Street:
	City/Town:
	Post code:
Email:	
Phone:	

¹ Name and address supplied will be used for all correspondence including course certificates

COMPANY DETAILS (if applicable)

Company Name:	
Address ¹ :	Street:
	City/Town:
	Post code:
Contact Name	
Contact Email:	
Phone:	

Course applied for

MT20A – Magnetic Particle Inspection Level 2 (All sectors)

Course Specification available for downloading on the NDTA website
[New Zealand Non Destructive Testing Association \(ndta.org.nz\)](http://ndta.org.nz)

Declaration:

I have read and understood the conditions of enrolment and pre requisite information (on page 2) regarding the course I have applied for

Applicants Signature:	Date: / /
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Pre-Requisite Course Information

A certain level of entry knowledge is required so that the candidate can benefit from the training time allocated for each module. The following entry level knowledge requirements are based on ISO 25107 training syllabi, ISO 9712 qualification system and the CBIP certification examinations.

Course MT20A is considered direct access to level 2 and as such requires no specific Magnetic Particle prerequisite theory training. However, ***to take full advantage of the training it is strongly recommended that the applicant have a basic practical understanding of the Magnetic Particle process.***

If the CBIP certification exams are to be attempted at the completion of this course, it is recommended that the candidate have at least 2 months practical experience in the Magnetic Particle testing method in addition to this course.

In addition there are also several fundamental basic knowledge requirements for all NDT methods that are required as a pre requisite for any theory courses and these are:

- Applicants shall be able to read, write and communicate orally in English at level appropriate to the training and have a **near vision acuity** satisfying the requirements of CBIP PRO CER – 18
- A basic knowledge of Materials Technology and a knowledge of the material processes used during manufacture.
- Math –. A basic understanding to high school level is appropriate. Pre-requisite worksheets will be sent to the applicant prior to the course.

PPE

Standard safety footwear and glasses are required to be supplied by the applicant

Conditions of enrolment:

- Acceptance for enrolment is subject to the course proceeding as scheduled.
- Satisfactory completion of this training course does not constitute an authorisation to perform work. Certification is the responsibility of CBIP and is confirmed upon satisfactory completion of their exams.
- This course may include CBIP certification examinations (where applicable) but responsibility for this will be with the applicant to organise. Additional charges apply
- Applicant must be familiar with the applicable course specification detailing course content and pre requisite requirements including the **Conduct Guidelines and Complaints policy**. Available for downloading on the NDTA website.
- Course confirmation and placing will not be allocated until all course forms and course fees have been paid in full.

Signed applications can be scanned and emailed to trainingcoord@ndta.org.nz

Attention Tim Fowler