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English courses planning – 2019-2020

** NDT training is also available in industry, by service agreement.

Materials and Processes (M & P) <i>NRCan Exam included</i> 6 days / 48 hours - \$ 1 665.		
At the CRIQ of Montreal <i>* The last two days will be held in the laboratories of the Cégep de Trois-Rivières</i>	May 2019	May 14, 15, 16, 17, 20 and 21, 2019
Magnetic Particle level 2 (MT) 6 days / 48 hours - \$ 1 470		
At the CRIQ of Montreal	June 2019	June 12, 13, 14, 17, 18 and 19, 2019
Penetrant testing level 2 (PT) 5 days / 40 hours - \$ 1 365		
At CRIQ of Montreal	March 2019	March 25, 26, 27, 28 and 29, 2019
Ultrasonic level 1 (UT) 6 days / 48 hours - \$ 1 470		
At Centre de Métallurgie du Québec (CMQ)	July 2019	July 9, 10, 11, 14, 15 and 16, 2019

Radioprotection (SY)

(Prerequisite to Training Radiography Level 1 (RT))

1 day / 8 hours - \$ 350

At Centre de Métallurgie du Québec (CMQ)	May 2019	Mai 31, 2019
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Radiography level 1 (RT)

6 days / 48 hours - \$ 1 470

At Centre de Métallurgie du Québec (CMQ)	June 2019	June 3, 4, 5, 6, 10 and 11, 2019
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Radiography level 2 (RT)

10 days / 80 hours - \$ 2 200

At Centre de Métallurgie du Québec (CMQ)	June 2019	June 3, 4, 5, 6, 10, 11, 12, 13, 17 and 18, 2019
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Eddy Current level 1 (ET)

5 days / 40 hours - \$ 1 365

At Centre de Métallurgie du Québec (CMQ)	June 2019	June 10, 11, 12, 13 and 14, 2019
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Eddy Current level 2 (ET)

7 days / 56 hours - \$ 1 735

At Centre de Métallurgie du Québec (CMQ)	June 2019	June 18, 19, 20, 21, 24 and 25, 2019
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These courses are for personnel wishing to acquire specific knowledge. Training standard CAN/CGSB-48.9712 of the Canadian General Standards Board (CGSB) requires the acquisition of this knowledge for all candidates wishing to get a CGSB certificate. Training manuals are included in the training cost.

**National Standard of Canadian Requirements and prerequisites
In accordance with CAN/CGSB-48.9712-2014 / (ISO 9712:2012, IDT)**

Requirements and prerequisites for eligibility for NDT training and NRCan certification examinations.

Materials and processes (M&P)

- A candidate who does not have an NRCan NDT certification must complete a 48-hour M & P course (\$1,665) leading to NRCan's course examination. Upon successful completion of the examination pass mark of (70%), the center will issue a certificate with a registration number.
- Candidates who can provide proof that they have undergone sufficient training on Materials & Processes (AEC, DEC or Bachelor's Degree in Metallurgy) can obtain the authorization to proceed directly to the examination. **Case study fee \$75. NRCan exam fee of \$185.**
- For course information: Visit our website at www.cmqtr.ca or call us at 819-376-8707 ext. 5029
- Updates are available for candidates who have failed the NRCan examination.

Mathematics

- Successful completion of the mathematics exam (75%) is mandatory prior to the start of the course
- Cost of the exam: \$75 - by appointment only.

PRACTICAL LABORATORIES

LABORATORY TITLE	DATES	DAY	HOURS	COST By pers.
Magnetic Particle, level 2 (MT)	On appointment	1 day	8	\$700
		.5 day	4	\$450
Radiography, level 1 (RT)	On appointment	.5 day	4	\$500
Radiography, level 2 (RT)	On appointment	1 day	8	\$800
Penetrant testing, level 2 (PT)	On appointment	1 day	8	\$700
		.5 day	4	\$450
Ultrasonic testing, level 2 (UT)	On appointment	1 day	8	\$700
Eddy Current level1 (ET)	On appointment	1 day	8	\$700