



Dutch
Metrology
Institute

Course overview 2019

Introduction Temperature and Temperature Measurement (1 day)	postponed due to lab validation after relocation (in principle 2x annually)	€ 815,00
Practical dosimetry for radiotherapy (full program 3 days) (or 2 days Teletherapy program) (or 2 days Brachytherapy program)	11 - 12 April (3 rd date by agreement)	€ 1825,00
		€ 1355,00
		€ 1355,00
Basic Metrology (1 day)	26 March	€ 915,00
Low Frequency uncertainty calculation (1 day)	13 May	€ 915,00
Low Frequency electrical measurement & calibration techniques (3 days)	14 May - 16 May	€ 2085,00
Calibration of liquid flow meters (3 day)	21 - 23 May	€ 2085,00
+ Introduction uncertainty calculation in flow measurements (1 day) <i>In Dordrecht (Flowcenter)</i>	24 May	€ 915,00
	<i>Special price total course</i>	€ 2545,00
Multipoint calibration according to ISO 6143: 2001 (1,5 days)	3 - 4 June	€ 1225,00
Uncertainty calculation (3 dagen)	18 - 20 June	€ 2085,00
Basic metrology (1 day)	10 September	€ 915,00
Basic pressure measurement (2 days)	8 - 9 October	€ 1545,00

Gas flow metrology (5 days)	11 - 15 November	€ 3285,00
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Uncertainty calculation (3 days)	19 - 21 November	€ 2085,00
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1. *Changes in dates reserved*
2. *Please note that all courses are given in Dutch, except for Practical Dosimetry for Radiotherapy, Calibration of liquid flow meters, Multipoint calibration according to ISO 6143:2001 and Gas Flow Metrology.
The other courses can be given in English as a company course (quotation based)*
3. *Course location is Delft, unless indicated otherwise*