NMISA Training Schedule: 2026

NMISA Training Centre offers a variety of courses:

Physical Metrology

- Method Validation for Physical Laboratories | 1 June 2026
- Dimensional Metrology | 20 – 24 July 2026
- How to interpret NMISA Force/Torque calibration certificate to maintain traceability | 6 August 2026
- Polynomial interpolation in Force and Torque calibration measurements workshop | 7 August 2026
- Volume Metrology | 10 - 14 August 2026
- Non-contact Thermometry Metrology | 24 - 28 August 2026
- RF & Microwave Metrology Fundamentals | 31 August - 4 September 2026
- Fundamentals of Force Metrology: Practical approach | 7 - 11 September 2026
- Fundamentals of Torque Metrology: Practical approach | 14 - 18 September 2026
- Mass Metrology course for High Accuracy: OIML class F to E | 5 – 9 October 2026
- Uncertainty of Measurements for Mass Metrology | 10 – 11 November 2026
- Basics of Electrical Metrology and Measurements | 12 – 16 October 2026
- Basic Principles of Metrology | 19 – 20 October 2026
- Dimensional Metrology for Inspectors and Quality Controllers | 3 – 4 November 2026

nmisa training centre

For more information, please contact us on
training@nmisa.org

NMISA Training Schedule: 2026

Chemistry

- Introduction to ICP-OES | 6 – 17 July 2026
- Introduction to Gas Chromatography | 18 – 22 May 2026

Other training courses

- Method Validation for testing laboratories | 17 – 19 March 2026
- Understanding ISO 17034 | 17 – 21 August 2026
- Uncertainty of Measurement for testing laboratories | 11-13 May 2026
- Introduction to ISO/IEC 17043:2023 and ISO 13528:2022 | 13 – 16 October 2026
- Understanding ISO/IEC 17025:2017 | 17 – 20 August 2026
- Method Validation for testing laboratories | 6 – 8 July 2026
- Radionuclide Activity Calibrator QA Training | TBC September 2026
- Understanding a calibration certificate | Webinar: 11 June 2026

Price increase on 1 April 2026
Dates are subject to minimum registrations

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