

A circular diagram showing the SI units. The central circle is labeled 'SI'. Surrounding it are eight colored segments, each containing a unit symbol: kg (red), m (orange), s (yellow), A (green), K (blue), mol (purple), cd (dark blue), and h (light blue). The segments are arranged in a ring around the central 'SI' label.

Metrology Area	Course	Target Group	Duration	Fees
Temperature and Humidity	Introduction to Temperature Metrology	Metrologists; Calibration technicians; Lab managers; Academia; Researchers. Quality practitioners	1 week	100,000
	Advanced Temperature Metrology and Uncertainty Analysis		2 weeks	200,000
	Infrared Thermometry: Principles and Calibration		1 week	100,000
	Humidity Measurement and Calibration		1 week	100,000