

A circular diagram showing the SI units. The base units are in the center: kg, m, s, A, K, mol, and cd. The derived units are in the outer ring: h, C, Δt, e, F, N, and J. The SI symbol 'SI' is in the center.

Metrology Area	Course	Target Group	Duration	Fees
Force Metrology	Fundamentals of force measuring instruments and calibration	Metrologists; Industry; quality practitioners	5 days	KES 100,000
	Fundamentals of Torque Equipment Calibration		5 days	KES 100,000
	Fundamentals of hardness equipment calibration		5 days	KES 100,000