



**80%
Funded
by SIRIM-
Fraunhofer**

CUSTOMISED TECHNICAL CALIBRATION TRAINING for **SME's** Funded By SIRIM-FRAUNHOFFER

**OUR TECHNICAL TRAINING COURSES ARE SPECIALY
CREATED FOR SME'S**

- Eligible for SME only. 1 person / company
- 51% Malaysian own company
- 80% subsidy by SIRIM-Fraunhofer
- Pay RM636 (including 6% SST)
instead of RM3,000 /module/person
- Payment by bank-in to **SIRIM STANDARDS TECHNOLOGY**
Maybank A/C: 014301309298
- Email bank-in slip to murali@sirim.my or ghtan@sirim.my



BENEFITS OF ATTENDING :

- ❖ Learn how to successfully manage an effective calibration program
- ❖ Enhance knowledge of calibration resources, regulation and standards

WHY YOU SHOULD ATTEND :

- ❖ Learn the Importance of Calibration & Measurement and its effect on production quality.
- ❖ To become competent in develop calibration procedures according to ISO 9000 standards.

WHO SHOULD ATTEND :

- ❖ SME supervisors, officers, proprietors involved in production, quality
- ❖ Personnel responsible for establishing calibration to meet quality standards

FUTHER INFORMATION :

For further information please email us at smurali@sirim.my or call 07-598 9066 / ghtan@sirim.my (03-55109066 ext.300)

SIRIM Standards Technology Sdn. Bhd.

Lot 12,18 & 20, Jalan Beremban 15/12
Section 15, 40200 Shah Alam
Selangor Darul Ehsan
Tel 603-5510 9066
www.sst.com.my



MINISTRY OF INTERNATIONAL TRADE AND INDUSTRY

MODULE 1 (2 days course)

RM636/person (including 6% SST)

TRAINING ON CALIBRATION OF MEASUREMENT INSTRUMENT

This module will concentrate on the principle and practical aspects of measurement and quality measurement system;

- Understanding on Measurement
- Understanding on selection of correct standard equipment
- Understanding on calibration procedure and interpretation of Calibration Certificate

MODULE 2 (2 days course)

RM636/person (including 6% SST)

MEASURING UNCERTAINTY CALCULATION

This module will concentrate on the ISO Guide to The Expression of Uncertainty Measurement. Intended to provide participants with sufficient knowledge and skills to be able to estimate the uncertainty of measurement of the calibration undertakes.

- Important application of measurement uncertainty in calibration and measurement
- Application of measurement uncertainty in the determination of acceptance criteria.
- Expanded uncertainty and level of confidence.
- Reporting of Results

TRAINING DATES & SCHEDULE :

LOCATION	Jul-20	Aug-20	Sep-20	Oct-20	Nov-20	Dec-20
JOHOR	1 ~ 2 M1	10 ~ 11 M2		12 ~ 13 M1	2 ~ 3 M2	7 ~ 8 M1
MELAKA	6 ~ 7 M1	12 ~ 13 M2		14 ~ 15 M1		
SHAH ALAM	15 ~ 16 M1	17 ~ 18 M2	23 ~ 24 M1		9 ~ 10 M2	14 ~ 15 M1
PENANG	22 ~ 23 M1	24 ~ 25 M2	30 M1	1 M1	18 ~ 19 M2	22 ~ 23 M1
KUCHING	29 ~ 30 M1		1 ~ 2 M2	21 ~ 22 M1		17 ~ 18 M2
KUANTAN	8 ~ 9 M1		8 ~ 9 M2		5 ~ 6 M1	

REGISTRATION

Training will be held at SIRIM training centres. Fees are inclusive of venue, training material and food (breakfast, tea break and lunch). To register, scan the barcode or visit <http://shorturl.at/eBKTv>

