



Ascendent Technology Sdn. Bhd.
(1093652-W)



Claimable



SBL Claimable



DIGITAL TORQUE METER CALIBRATION

SATISFACTION GUARANTEED

We ensure satisfaction in our training courses. If you think this training does not meet the objective as mentioned in the brochure, we will replace you with other training with the same or less value (valid 1 year).

PROGRAMME OVERVIEW:

This calibration training module has been designed to meet ISO quality management system requirement include ISO 9001, ISO14001, ISO/TS 16949, ISO 22000, ISO/IEC 17025, GMP, HACCP and other quality management systems.

TARGET GROUP:

Quality Managers, Technical Managers, Laboratory Managers, Supervisors, Chemist, Engineer, Signatories of test reports & certificates, Laboratories Personnel and those whose job are related to measurement & calibration

OBJECTIVE:

At the end of the course, participants are expected to:

- ✓ Acquire basic technical knowledge and maintenance of Coordinate Measuring Machine.
- ✓ Acquire basic technical knowledge in calibration for Coordinate Measuring Machine.
- ✓ Acquire basic technical knowledge in understanding of CMM Software.

CONTENT:

- 1) Principle of metrology and ISO requirement on calibration.
- 2) Understand the equipment and its use
- 3) Environment

- 4) Care and Maintenance
- 5) Pre Calibration Inspection
- 6) Preparation
- 7) Calibration Instruction
- 8) Step by step procedures are carried out based on BS 7882: 1997
- 9) Calculation
- 10) Estimate uncertainty of test base on ISO Guide
- 11) Interpretation
- 12) Hands on practice
- 13) Conclusion and Q & A sessions

METHODOLOGY :

Lectures, Discussion, Demonstration, Hands-on Practice and Practical Exercise

CERTIFICATE :

Participants are required to complete a project usually at the end of training or within 2 weeks of completion of the training

- ✓ WhatsApp or email your practical hands on video and project assessment to trainer.
- ✓ Certificate of competency - achieves score points above 70 %
- ✓ Certificate of attendance - score points below 70 % or no submission of assessment

REGISTRATION FORM (E019):

PUBLIC TRAINING

Course Fee : RM 1,900 Per Pax
Training Date : Refer to Training Calendar
Venue : **Ascendent Training Room**
Duration : **2 Days**
Time : 9:00 AM - 5:00 PM
Venue : Ascendent Technology Sdn Bhd
HRDF : **SBL - Khas**

Participant : Mr / Ms
 Designation :
 NRIC :
 Mobile No. :

Participant : Mr / Ms.....
 Designation :
 NRIC :
 Mobile No. :

IN-HOUSE TRAINING

Course Fee : RM 5,000 Per Day
Duration : 2 Days
Time : 9:00 AM - 5:00 PM
HRDF : **SBL - Khas**
Maximum No. : 5 - 25 Candidates

Participant : Mr / Ms.....
 Designation :
 NRIC :
 Mobile No. :

CANCELLATION / POSTPONEMENT POLICY

1. Ascendent Technology Sdn.Bhd. reserves the right to cancel, postpone or make any changes to the venue and training dates due to unavoidable circumstances.
2. Reservation can be made by telephone or email, but will only be confirmed upon the received of completed registration form and payment.
3. Please do not make any travel arrangements until you have received written confirmation for your registration from us.
4. No cancellation is allowed but a candidate replacement can be arranged.
5. For confirm cancellation: 7 days notice prior to commencement will subjected to RM250 service charge. If less than 7 days notice, there will be no refund.
6. Confirm postponement for in-house training less than 14 days notice prior to commencement will subjected to 50% service charge on total invoice.

Participant : Mr / Ms.....
 Designation :
 NRIC :
 Mobile No. :

PAYMENT DETAILS

All cheques should be crossed and made payable to:
ASCENDENT TECHNOLOGY SDN BHD Bank A/C No. **Maybank**
 5127-6360-6820.

Admittance will be permitted upon receipt of full payment 2 weeks before the course is conducted.

Training certificate will be awarded upon received of full payment

FOR HR DEPARTMENT

Company Name:	Contact Person: Mr / Ms:	
Address:	Designation:	
	Department:	
	Email:	
	Mobile No:	
Training Date:	Signature:	Company Stamp:
Telephone:		
Type of Industry:		