***Ascendent Technology Sdn Bhd 2017 Training Course List***

 ***HRDF Reg. No. 1093652 Claimable under SBL & SBL-Khas Scheme \* In-House / Public Training***

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **CODE** | **MEASURING INSTRUMENT CALIBRATION** | **HRDF** | **DAY** | **CODE** | **HUMAN RESOURCE TRAINING** | **HRDF** | **DAY** | Please email us to get a copy of 2017 Training Schedule at training@ascendent.com.my |
| **E001** | **Balance Calibration** | **SBL** | **2** | H001 | Effective Human Resource Management | SBL | 2 |
| **E002** | **Balance & Thermometer Calibration** | **SBL** | **3** | H002 | Employment & IR Acts | SBL | 2 |
| **E003** | **Caliper Calibration** | **SBL** | **2** | H003 | Effective HRM & HCM | SBL | 2 |
| **E004** | **Caliper & Micrometer Calibration** | **SBL** | **3** | H004 | The Many Hats of the Effective HR Assistant | SBL | 2 |
| **E005** | **Volumetric Glassware Calibration** | **SBL** | **2** | **CODE** | **ISO/IEC17025 LABORATORY QMS** | **HRDF** | **DAY** |
| **E006** | **Dial Gage Calibration** | **SBL** | **2** | L001 | MS ISO/IEC 17025 Introduction & Understanding | SBL-Khas | 1 |
| **E007** | **Micrometer Calibration** | **SBL** | **2** | L002 | MS ISO/IEC 17025 Documentation. & Implementation | SBL-Khas | 2 |
| **E008** | **Thermometer Calibration (Thermocouple & PT100)** | **SBL** | **2** | L003 | MS ISO/IEC 17025 Internal Quality Auditing | SBL-Khas | 2 |
| **E009** | **Temperature Calibration (Controller, Indicator & Recorder)** | **SBL** | **2** | L004 | Measurement Uncertainty Estimation | SBL-Khas | 2 |
| **E010** | **Heat Enclosure Calibration (Oven, Furnace & Incubator)** | **SBL** | **2** | L005 | MS ISO/IEC 17025 Lead Assessor | SBL | 5 |
| **E011** | **Pressure Calibration** | **SBL** | **2** | **CODE** | **ORGANIZATION MANAGEMENT** | **HRDF** | **DAY** |
| **E012** | **Measuring Instrument Intermediate Check (Verification)** | **SBL-Khas** | **1** | OM01 | Total Productivity Maintainance TPM & Workplace Safety | SBL | 2 |
| **E013** | **Understanding Measurement & Calibration System** | **SBL** | **1** | OM02 | Excellent Negotiation & Problem Solving Skills | SBL | 2 |
| **E014** | **Measuring Instrument Handling** | **SBL** | **1** | OM03 | Operations Tools 3M,5M,PDCA | SBL | 2 |
| **E015** | **A Practical Approach in Measurement & Calibration** | **SBL-Khas** | **2** | OM04 | 5S Principles and Implementation | SBL | 2 |
| **E016** | **Measuring Instrument Calibration (Customised)** | **SBL** | **3** | OM05 | Just In Time (JIT) Production System  | SBL | 2 |
| **E017** | **Digital Multimeter Calibration** | **SBL** | **2** | OM06 | Total Quality Management (TQM) | SBL | 2 |
| **E018** | **Coordinate Measuring Machine** | **SBL** | **2** | OM07 | Productivity Improvement Tools (ECR, Work, Time, Motion, Study, Quality Control Cycle) | SBL | 2 |
| **E019** | **Digital Torque Meter Calibration** | **SBL** | **2** | OM08 | SMART Goals and Performance Appraisal | SBL | 2 |
| **E020** | **Thickness Gauge Calibration** | **SBL** | **2** | OM09 | Key Performance Indicator (KPI)  | SBL | 2 |
| **CODE** | **QUALITY TOOL** | **HRDF** | **DAY** | OM010 | Measuring Workplace Performance via Performance Management System | SBL | 2 |
| QT01 | Acceptance Sampling | SBL | 2 | OM011 | Career Development Action Plan | SBL | 2 |
| QT02 | The 7 QC Tools | SBL | 2 | OM012 | Intrapreneurship Success in Corporations | SBL | 1 |
| QT03 | The New 7 QC Tools | SBL | 2 | OM013 | Leadership Skills for Supervisors | SBL | 2 |
| QT04 | Measurement System Analysis | SBL | 2 | OM014 | Managing Superior | SBL | 2 |
| QT05 | Repeatability & Reproducibility | SBL | 1 | OM015 | Cost of Quality | SBL | 2 |
| QT06 | Statistical Process Control | SBL | 2 | OM016 | Building LEAN Culture in an Organisation | SBL | 2 |
| QT07 | Lean Manufacturing | SBL | 2 |  |  |  |  |

 ***Ascendent Technology Sdn Bhd 2017 Training Schedule HRDF claimable under SBL/ Scheme \* In-House / Public Training***

| Code | *Course Title* | HRDF | Jan. | Feb. | Mar. | Apr. | May | Jun. | Jul. | Aug. | Sept. | Oct. | Nov. | Dec. |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | ***ISO/IEC17025 LABORATORY MANAGEMENT SYSTEM*** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| L001 | *MS ISO/IEC 17025 Introduction & Understanding* | SBL-Khas | 9 |  | 6 |  | 15 |  | 24 |  | 25 |  | 6 |  |
| L002 | *MS ISO/IEC 17025 Documentation. & Implementation* | SBL-Khas | 10-11 |  | 7-8 |  | 16-17 |  | 25-26 |  | 26-27 |  | 7-8 |  |
| L003 | *MS ISO/IEC 17025 Internal Quality Auditing* | SBL-Khas |  |  | 9-10 | 10-11 |  | 5-6 |  | 21-22 |  | 9-10 |  | 11-12 |
| L004 | *Measurement Uncertainty Estimation* | SBL-Khas |  | 7-8 | 23-24 |  | 18-19 | 7-8 |  | 23-24 |  | 11-12 |  | 13-14 |
| L005 | *MS ISO/IEC 17025 Lead Assessor* | SBL |  |  | 13-17 | 10-14 |  |  |  |  | 11-15 |  |  |  |
|  | ***MEASURING INSTRUMENT CALIBRATION***  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| E001 | *Balance Calibration* | SBL | 23-24 |  |  | 3-4 |  |  | 3-4 |  |  |  | 13-14 |  |
| E002 | *Balance & Thermometer Calibration* | SBL | 23-25 |  |  | 3-5 |  |  | 3-5 |  |  |  | 13-15 |  |
| E003 | *Caliper Calibration* | SBL |  | 13-14 |  | 19-20 | 2-3 | 28-29 |  | 7-8 | 19-20 |  | 20-21 |  |
| E004 | *Caliper & Micrometer Calibration* | SBL |  | 13-15 |  |  | 2-4 |  |  | 7-9 |  |  | 20-22 |  |
| E005 | *Volumetric Glassware Calibration* | SBL | 26-27 |  | 15-16 |  | 18-19 |  |  | 17-18 |  | 23-24 |  | 18-19 |
| E006 | *Dial Gage Calibration* | SBL |  | 20-21 |  | 24-25 |  | 19-20 |  | 14-15 |  | 2-3 |  | 4-5 |
| E007 | *Micrometer Calibration* | SBL |  |  |  |  |  |  |  |  |  |  |  |  |
| E008 | *Thermometer, Thermocouple & PT100 Calibration* | SBL |  | 16-17 |  | 17-18 |  | 13-14 |  | 1-2 |  | 16-17 |  | 20-21 |
| E009 | *Temperature Calibration (Controller, Indicator & Recorder)* | SBL |  | 22-23 |  | 26-27 |  | 21-22 |  | 3-4 |  | 4-5 |  | 26-27 |
| E010 | *Heat Enclosure Calibration (Oven, Furnace, freeze & Incubator)* | SBL |  |  | 29-30 |  | 30-31 |  | 10-11 |  |  | 25-26 |  |  |
| E011 | *Pressure Calibration* | SBL | 19-20 |  |  |  | 23-24 |  | 12-13 |  | 4-5 |  | 27-28 |  |
| E012 | *Measuring Instrument Intermediate Check (Instrument Verification)* | SBL-Khas |  | 8 | 27-28 | 6 |  | 27 |  | 10 |  | 30 |  | 22 |
| E013 | *Understanding Measurement & Calibration System* | SBL | 16 |  | 22 |  | 22 |  |  | 11 |  | 31 |  | 6 |
| E014 | *Measuring Instrument Handling* | SBL | Customized to cater for customer's need - In-house only |
| E015 | *A Practical Approach in Measurement & Calibration* | SBL-Khas | 17-18 |  | 23-24  | 19-20 | 11-12 |  | 19-20 |  | 6-7 |  | 16-17 |  |
| E016 | *Measuring Instrument Calibration (Customised)* | SBL | Customized to cater for customer's need - In-house only |
|  | ***QUALITY TOOL*** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| QT01 | *Acceptance Sampling* | SBL | 3-4 |  | 2-3 |  | 25-26 |  | 6-7 |  | 28-29 |  | 23-24 |  |
| QT02 | *The 7 QC Tools* | SBL |  | 27-28 |  |  | 25-26 |  | 17-18  |  |  |  |  | 7-8 |
| QT03 | *The New 7QC Tools* | SBL |  |  | 20-21 |  |  | 1-2 |  | 28-29 |  |  |  | 28-29 |
| QT04 | *Measurement System Analysis* | SBL |  |  | 9-10 |  | 8-9 |  | 27-28 |  |  | 19-20 | 1-2 |  |
| QT05 | *Repeatability & Reproducibility* | SBL | 31 |  | 17 |  | 29 |  | 31 |  | 18 |  | 3 |  |
| QT06 | *Statistical Process Control* | SBL | 5-6 |  | 30-31 |  | 23-24 | 15-16 |  |  |  |  | 9-10 |  |