

Solar Training Calendar 2023

1 Energy Management in Building

Date: 26-27 June 2023
Duration: 2 Days
Course Fees: RM 1,590/pax

2 Risk Governance for Photovoltaic (PV) Power Plant

Date: 27 June 2023
Duration: 1 Day
Course Fees: RM 954/pax

3 Introduction to Solar PV Technology

Date: 3 July 2023
Duration: 1 Day
Course Fees: RM 954/pax

4 Maintenance and Fault-Finding Methods of Photovoltaic (PV) Systems Using Diagnostic Equipment

Date: 6-7 July 2023
Duration: 2 Days
Course Fees: RM 1,908/pax

5 IEC 61836 and IEC 61724: Monitoring and Analysis

Date: 13-14 July 2023
Duration: 2 Days
Course Fees: RM 1,908/pax

6 Fundamentals of Designing Grid-Connected Photovoltaic Systems

Date: 17-18 July 2023
Duration: 2 Days
Course Fees: RM 1,908/pax

7 IEC 61727-Power Quality Testing on Grid-Connected Photovoltaic System

Date: 20 July 2023
Duration: 1 Day
Course Fees: RM 954/pax

8 Solar PV Power Generation for Newcomers

Date: 25 July 2023
Duration: 1 Day
Course Fees: RM 954/pax

9 Solar PV System Performance & Quality Test

Date: 27-28 July 2023
Duration: 2 Day
Course Fees: RM 1,908/pax

10 Introduction to Solar PV System Software (PVSYST) - Beginner Level

Date: 3-4 August 2023
Duration: 2 Days
Course Fees: RM 3,710/pax

11 Solar PV System Software (PVSYST) - Intermediate Level

Date: 10-11 August 2023
Duration: 2 Days
Course Fees: RM 3,710/pax

12 PV Module Temperature Monitoring and Database Analysis

Date: 22 August 2023
Duration: 1 Day
Course Fees: RM 954/pax

13 PV Performance Monitoring and Assessment

Date: 24-25 August 2023
Duration: 2 Days
Course Fees: RM 1,908/pax

14 PV System Quality and Safety

Date: 7-8 September 2023
Duration: 2 Days
Course Fees: RM 1,908/pax

15 Solar Irradiance Monitoring and Database Analysis

Date: 12 September 2023
Duration: 1 Day
Course Fees: RM 954/pax

16 SEDA Malaysia Grid-Connected Photovoltaic (PV) Systems Design Course

Date: TBC
Duration: 8 Days
Course Fees: RM 6,000/pax

CONTACT US

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SCAN QR CODE
TO REGISTER

