



UNIMAS SOLAR PV DESIGN COURSES

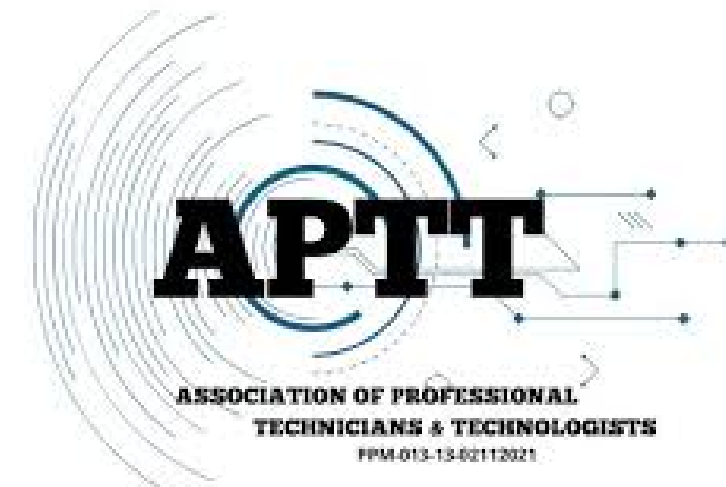
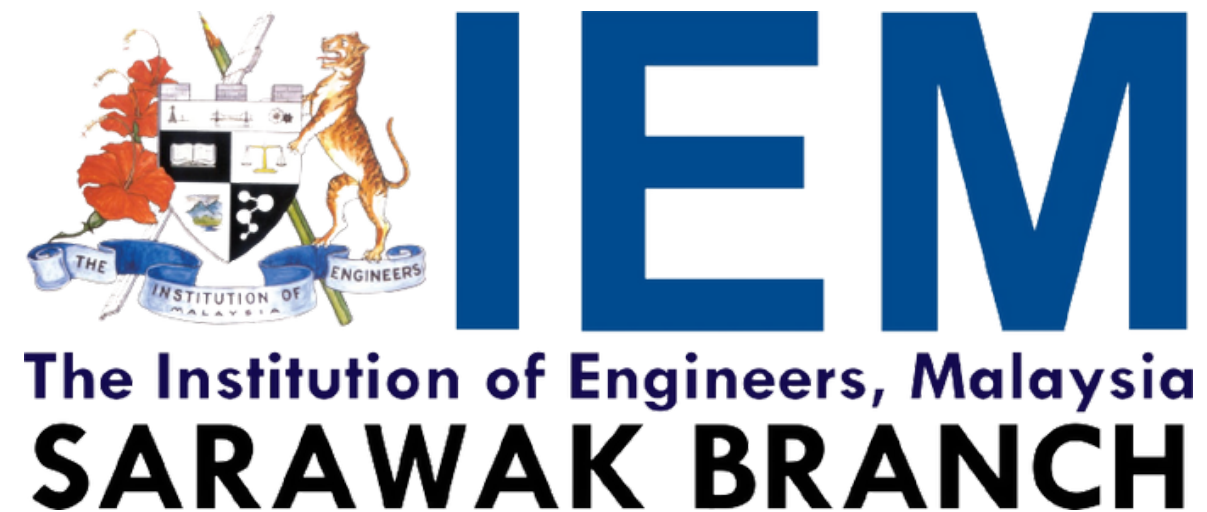


<https://www.feng.unimas.my/UNIMASSolarPVDesign>

MAIN ORGANIZER



CO-ORGANIZER



INSTRUCTORS



**Professor Dr. Wan
Azlan bin Wan Zainal
Abidin**



**Ir Dr Hazrul bin
Mohamed Basri**





INTRODUCTION

The course is designed to well suit for Sarawak Environment and Requirements

The solar design course provided by UNIMAS has been officially endorsed by EIU. It comprises three main modules with an affordable price. The course is designed to cater to the specific needs and environmental conditions of Sarawak.



INTRODUCTION TO SOLAR PHOTOVOLTAIC (PV) SYSTEM DESIGN

IR. DR. HAZRUL MOHAMED BASRI
IR. DR. KASUMAWATI LIAS
PROF. TS. DR HJ. WAN AZLAN WAN ZAINAL ABIDIN
ASSOC. PROF. TS. DR KISMET HONG PING
TS. SHIRLEY ANAK RUFUS
NURUL 'IZZATI HASHIM

Module 1 *(Compulsory)*

INTRODUCTION TO SOLAR PV DESIGN

26 CPD Hours (IEM), 20 CPD Hours (MBOT)

NO ID: 10001350424

Duration : 4 days training

1 day examination

Fee : RM 2500 (with assessment)

RM 1800 (without assessment)

Module 2

OFF - GRID SOLAR PV SYSTEM DESIGN

NO ID: 10001352732

26 CPD Hours (IEM), 20 CPD Hours (MBOT)

Duration : 4 days training

1 day examination

Fee : RM 3500 (with assessment)

RM 2800 (without assessment)

MODULE 2 OFF-GRID SOLAR PV SYSTEM DESIGN



Ir. Dr. Hazrul Bin Mohamed Basri
Ir. Dr. Kasumawati Lias
Prof. Dr. Wan Azlan Wan Zainal Abidin
Assoc. Prof. Ir. Ts. Dr. Kismet Anak Hong Ping
Shirley Anak Rufus
Nurul 'Izzati Binti Hashim

Module 3

GRID-CONNECTED SOLAR PV SYSTEM DESIGN

NO ID: 10001346845

26 CPD Hours (IEM), 20 CPD Hours (MBOT)

Duration : 4 days training

1 day examination

Fee : RM 3500 (with assessment)

RM 2800 (without assessment)

MODULE 3 GRID-CONNECTED SOLAR PV SYSTEM DESIGN



Ir. Dr. Hazrul Bin Mohamed Basri
Ir. Dr. Kasumawati Lias
Prof. Dr. Wan Azlan Wan Zainal Abidin
Assoc. Prof. Ir. Ts. Dr. Kismet Anak Hong Ping
Shirley Anak Rufus
Nurul 'Izzati Binti Hashim

Launching



**11
Sept
2023**

**First Class -
Module 1**



**29
Nov -
2 Dec
2023**

**Second Class -
Module 1**



**29
July -
1 Aug
2024**

**EXAM
DAY
10
AUG
2024**

UPCOMING TRAINING 2024

Module 3 - GCPV

Lecturing : 26 - 29 Aug 2024

Examination: 7 Sept 2024

Module 2 - OGPV

Lecturing : 17 - 20 Sept 2024

Examination: 28 Sept 2024

UPCOMING TRAINING 2025

| Module | Lecturing | Examination |
|--------------|------------------------|--------------|
| Introduction | 20 - 23 Jan 2025, | 1 Feb 2025 |
| | 05- 08 May 2025 | 17 May 2025 |
| | 30 June - 03 July 2025 | 11 July 2025 |
| OGPV | 28 - 31 July 2025 | 9 Aug 2025 |
| GCPV | 25 - 28 Aug 2025 | 6 Sept 2025 |

OUR ACADEMIC / SECRETARIAT TEAMS



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MADAM NURUL 'IZZATI BINTI HASHIM

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OUR TECHNICAL TEAMS



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TC. EN. JOHARI ABDUL KARIM

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TC. PN. DAYANG ROHHAYATI ABANG AHMAD

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DETAILS ON THE REGISTRATION COURSES

Time: 8am - 5pm

Mode: Physical

Venue: Faculty of Engineering, UNIMAS

Refreshments will be provided the seminar

*Teaching Modules are included in the fees

All payables shall be made to:

Account Name: UNIMAS Edu Sdn.Bhd.

Bank Name: Maybank Islamic Berhad

Account No.: 561239608898

Please attach proof of payment here or email to lkasumawati@unimas.my

INTERESTED TO JOIN

Secretariat :

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