



WAITING FOR APPROVAL



# GREENRE

## ACCREDITED PROFESSIONAL COURSE NO.41

15 – 17 JULY 2025  
8.30 am – 6.00 pm

WISMA REHDA, KELANA JAYA  
or ONLINE

ASSESSMENT DATE: 15 AUG. 2025  
(WISMA REHDA)

### COURSE FEES;

Member – Early Bird (before 15 June 2025) <b>RM 1,050.00</b>	Non Member – Early Bird (before 15 June 2025) <b>RM 1,200.00</b>
Member – Normal <b>RM 1,150.00</b>	Non Member – Normal <b>RM 1,300.00</b>
Member Group of 3 pax <b>RM 3,250.00</b>	Non Member Group of 3 pax <b>RM 3,700.00</b>
Member Group of 5 pax <b>RM 5,300.00</b>	Non Member Group of 5 pax <b>RM 6,000.00</b>

### ABOUT THE COURSE

The GreenREAP Course is a three-day program designed to equip individuals with the knowledge and skills in green building best practices. It enables participants to optimize the design of active and passive components in building projects, thereby facilitating GreenRE certification.

CPD POINTS:

GREENRE (15) | BEM, LAM, ST, LPPEH, MBOT

#### Basic Course

(Day 1 – Online)  
for GreenREAP only  
**RM 180.00**



SCAN TO REGISTER

## Course Objectives

- Provide information and knowledge on green building best practices
- Offer an overview of methods to reduce the life cycle cost of buildings
- Update participants on legislative requirements for environmental sustainability in buildings
- Deliver an in depth understanding of GreenRE rating tools, scoring methodology, and certification process

## Assessment of GreenREAP Course

- The examination assesses knowledge of green buildings, the GreenRE rating system, and the certification process.
- The examination is divided into two sections: Part 1 is a multiple-choice question (MCQ) test, and Part 2 is a group project.
- In line with our green and sustainable practices, course notes will be provided in e-format.

## GreenREAP Application

- Full attendance of the 23-hour GreenREAP Course
- Successful completion of the assessment (MCQ and group project)
- Possession of a recognized Degree or Diploma in related disciplines (e.g., engineering, architecture, quantity surveying, environmental science, etc.), approved by the GreenRE Review Panel, along with:
  - At least 3 years of working experience for Degree holders, or
  - At least 5 years of working experience for Diploma holders
- GreenREAP certification is valid for 2 years from the date of issuance

## Renewal Requirements

- Compulsory attendance at the GreenRE Refresher Course (at least once for each renewal application) or attendance at the Basic Course (Day 1 only) of the GreenREAP Course
- Accumulation of 10 CPD (Continuing Professional Development) points per year through participation in green building courses or GreenRE project submissions

# COURSE SCHEDULE

July 15 – 17

15  
TUE

08:30 AM	<b>Registration &amp; Breakfast</b>
09:00 AM	Introduction to GreenRE (GreenRE)
09:15 AM	Introduction to GreenRE Assessment Process and Rating Tools (GreenRE)
10:30 AM	Passive Design and Daylighting (Gregers Reimann)
11:30 AM	IEQ and Green Innovation Features (Gregers Reimann)
12:30 PM	<b>Lunch Break</b>
01:30 PM	OTTV & RETV (Dr. Joseph Kong)
04:00 PM	Sustainable Construction, Green Products and Carbon Calculation (S. Ramesh)
06:00 PM	End of the course

16  
WED

08:30 AM	<b>Registration &amp; Breakfast</b>
09:00 AM	Air-Conditioning & Mechanical Ventilation System (Choong Chow Neng)
12:30 PM	<b>Lunch Break</b>
01:30 PM	Air-Conditioning & Mechanical Ventilation – cont. (Choong Chow Neng)
03:00 PM	Energy Modelling and Ventilation Simulations (Ken Po)
06:00 PM	End of the course

17  
THURS

08:30 AM	<b>Registration &amp; Breakfast</b>
09:00 AM	Water Efficiency, Rainwater Harvesting and Green Plot Ratio (GreenRE)
10:00 AM	Stormwater Management (Natalia Puspa)
11:00 AM	Solar Photovoltaic and Designing Maintainability (Christophe Inglin)
01:00 PM	<b>Lunch Break</b>
02:00 PM	Artificial Lighting (Don Chew)
04:00 PM	Green Incentives and Financing 2025 (Siti Fatimah)
04:30 PM	GreenRE Rating Tools and Assessment Briefing (GreenRE)
06:00 PM	End of the course