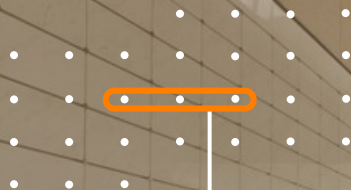


GREENRE ACCREDITED PROFESSIONAL'S COURSE No.30 (Petaling Jaya)

also available via online



MARK YOUR CALENDAR

14-16 February 2023

Wisma REHDA, Petaling Jaya

Assessment Date: 16th & 17th March 2023 (online)



ABOUT THE EVENT

The GreenREAP's Course is a 3 days course geared to equip individuals with the knowledge and skills on green building best practices. This will enable them to optimize the design of active and passive components in building projects and thereby facilitate GreenRE certification.

CPD POINTS: GREENRE (15) | IEM, LAM, ST, LPPEH, MBOT (tbc)

COURSE FEE

Member - Early Bird
(before 15th Jan 2023)

RM1,050.00

Non Member- Early Bird
(before 15th Jan 2023)

RM1,200.00

Member - Normal

RM1,150.00

Non Member - Normal

RM1,300.00

Member
Group of 3 pax

RM3,250.00

Non Member
Group of 3 pax

RM3,700.00

Member
Group of 5 pax

RM5,450.00

Non Member
Group of 5 pax

RM6,200.00

Basic Course
(for GreenREAP only)

RM180.00

- Member: REHDA/Government Sector/BEM/LAM/ST/MBOT/LPPEH/ACEM/RISM/SHARED/SHEDA/MBAM/MIP
- Physical course and online will be charged with the same course fees

For further information, email training@greenre.org / call 03-78032978



[greenresdnbd](https://www.facebook.com/greenresdnbd)



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[GreenRE Sdn Bhd](https://www.linkedin.com/company/GreenRE%20Sdn%20Bhd)



www.greenre.org



SCAN TO REGISTER

Course Objectives

- To provide information and knowledge on the best practices of green building principles
- Understand and reduce life cycle cost of green buildings
- Legislative requirements on Environmental Sustainability for Buildings
- Provide an understanding on the interpretation of the GreenRE Tool Criteria, scores and certification process

Assessment of GreenREAP's Course

- The examination measures knowledge on green buildings, GreenRE rating system and the certification process
- The examination is divided into 2 sections. Part 1 is multiple choice question (MCQ) test and Part 2 is group project. In keeping with our green and sustainable practices, course notes will be available in e-format

GreenREAP Application

- Fully attended 18 hours of GreenREAP's Course
- Pass the assessment (MCQ and group project)
- A recognized Degree or Diploma in related disciplines (engineering, architecture, QS, environmental science etc.) approved by GreenRE Review Panel, in addition to at least 3 years working experiences for Degree holder or 5 years working experiences for Diploma holder
- GreenREAP's certification is valid for 2 years from issuance

Renewal Requirements

- Compulsory attendance for GreenRE Refresher Course (at least once for each renewal application) or Basic Course of GreenREAP's Course (1st Day only)
- Accumulation of CPD points of 10 points per year (green building courses OR GreenRE project submission)

14 Feb. 2023

08.30am - 09.00am Registration & Breakfast
09.00am - 09.30am Introduction to GreenRE and GreenREAP's Course (GreenRE)
09.30am - 10.00am Introduction to GreenRE Assessment Process (GreenRE)
10.00am - 12.00pm Introduction to GreenRE Buildings & Township Rating Tools (GreenRE)
12.00pm - 01.00pm Sustainable Construction & Green Products (Mr. S. Ramesh)
01.00pm - 02.00pm Lunch Break
02.00pm - 03.00pm Passive Design for Green Buildings & Township (Ar. Axxu Hoi Jung Wai)
03.00pm - 04.00pm OTTV & RETV (Ar. Dr. Joseph Kong)
04.00pm - 04.15pm Evening Tea Break
04.15pm - 05.45pm OTTV & RETV (Ar. Dr. Joseph Kong)

15 Feb. 2023

08.30am - 09.00am Registration & Breakfast
09.00am - 12.30pm Air-Conditioning & Mechanical Ventilation System (ACMV) (Mr. Choong Chow Neng)
12.30pm - 02.00pm Lunch Break
02.00pm - 03.30pm IEQ and Green Innovation Features (Mr. Gregers Reimann & Mr. Suwan Bonma)
03.30pm - 03.45pm Evening Tea Break
03.45pm - 05.45pm Artificial Lighting and Daylighting (Ar. Dr. Ratnakala Sithravel)

16 Feb. 2023

08.30am - 09.00am Registration & Breakfast
09.00am - 10.00am Water Efficiency, Rainwater Harvesting and Green Plot Ratio (Ar. Clement Wong)
10.00am - 12.00pm Energy Modelling & Ventilation Simulation (Mr. Ken Po)
12.00pm - 01.00pm Stormwater Management (JPS)
01.00pm - 02.00pm Lunch Break
02.00pm - 03.00pm Solar Photovoltaic for Buildings & Township (Mr. Christophe Inglin)
03.00pm - 04.00pm Green Tax Incentives (MIDA)
04.00pm - 04.15pm Evening Tea Break
04.15pm - 05.00pm Course Assessment Briefing (GreenRE)

Notes:

- The pro forma invoice will be sent once the registration has been submitted
- The registration is confirmed once the payment done. The invoice and receipt will be sent after the payment received
- GreenRE has the right to alter the schedule of the course in the best interest and is not responsible for cancellation due to unforeseen circumstances