



DATE: 14 - 17 FEB. 2022

ASSESSMENT DATE: 17 & 18 MAR. 2022

GREENRE ACCREDITED PROFESSIONAL'S COURSE NO.27 (WEBINAR)



COURSE FEE

Basic Course

- also serves as a Refresher Course for GreenREAP
- 6 hours access to webinar contents (1st day) + Cert. of Attendance

RM99

*GreenREAP only

Complete Course and Assessment

- 19 hours access to webinar contents (4 days) + Cert. of Successful Completion + Cert. of GreenREAP (upon application and fulfilled requirements)

RM799

*Member

RM899

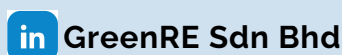
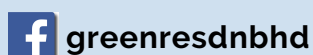
*Non-Member

CPD POINTS: GREENRE (15) | IEM, LAM, ST, LPPEH & HRDF CLAIMABLE (tbc)

*Member: GreenREAP/REHDA/IEM/BEM/LAM/ST/RISM/BQSM/ACEM/MIP/MBAM

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

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

Examination

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 19 hours of GreenREAP's Course
 - Pass the examination (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)

Schedule

> 14 Feb. 2022

- 0930 Introduction to GreenRE and Assessment Process (GreenRE)
- 1030 Introduction to GreenRE Rating Building & Township Tools (GreenRE)
- 1400 OTTV & RETV (Ar. Dr. Joseph Kong)
- 1630 Passive Design for Green Buildings & Township (Ar. Axxu Hoi Jung Wai)

> 15 Feb. 2022

- 1000 Artificial Lighting & Daylighting (Ar. Dr. Ratnakala Sithravel)
- 1430 Sustainable Construction & Green Products (Mr. S. Ramesh)
- 1600 Solar Photovoltaic for Buildings & Township (Mr. Christophe Inglin)

> 16 Feb. 2022

- 0930 Efficient Central Air-Conditioning (Mr. Choong Chow Neng)
- 1500 Indoor Environmental Quality & Green Innovation Features (Mr. Gregers Reimann & Mr. Suwan Bonma)

> 17 Feb. 2022

- 0930 Energy Modelling & Ventilation Simulation (Mr. Ken Po)
- 1400 Water Efficiency, Rainwater Harvesting and Green Plot Ratio (Ar. Clement Wong)
- 1530 Stormwater Management (Ir. Razlan Salleh)
- 1630 Briefing on Examination (GreenRE)

Notes:

- The invoice will be sent once the registration has been submitted.
- Payment need to be done in order to get the Zoom links and also course slides.
- GreenRE has the right to alter the schedule of the course in the best interest and is not responsible for cancellations due to unforeseen circumstances.