

TRAINING PROGRAMME OVERVIEW

LEED CREDENTIALS

- A LEED credential denotes proficiency in today's sustainable design, construction and operations standards. More than 205,000 professionals have earned a LEED credential to help advance their careers. Showcase your knowledge, experience and credibility in the green building marketplace as a LEED professional.

CURRICULUM

- LEED GA (LEED Green Associate) and LEED AP (LEED AP with Specialty) exam training course

LEARNING OBJECTIVES

The training course is designed to provide intensive training to enable trainees to:

- work independently in LEED v4 O+M:EB project operations
- be better prepared for the LEED GA and LEED AP O+M exams, laying the foundation for subsequent building operations management

TARGET AUDIENCE

- Candidates who seeking qualifications in LEED professional

DURATION : 2 days

COURSE FEE : HKAEE or Support org. members : HK\$8,000

Non-member : HK\$9,000

Pairing : HK\$8,500

EXAM FEE (Optional) : HK\$3,200 (The fee is charged by USGBC for LEED GA & LEED AP Combined Exam with exclusively discount for Organizer)

The course have total 14 CPD hours and granted 2 hours RCx CPD by the HKGBC.

COURSE HIGHLIGHTS

Empower Your Journey to Becoming a Green Building Expert with Official USGBC-Certified Courses !



LEED in Hong Kong

640+

LEED-Registered
Projects



410+

LEED-
Certified
Projects



1200+

LEED
Professionals

COURSE OUTLINE

Day1 LEED GA	
✳ 1. The Course Launch Session	The Top Management of USGBC delivers a kick-off speech, sharing valuable industry insights and experiences
2. Introduction to Green Building Development	
3. Overview of LEED Systems	Basic Principles of the Organization
	LEED Rating System Structure
	LEED Certification Process
	Integrative Strategies
4. Detailed Explanation of LEED GA Knowledge Points	Location and Transportation
	Sustainable Sites
	Water Efficiency
	Energy and Atmosphere
	Materials and Resources
	Indoor Environmental Quality
Day2 LEED AP O+M	
5. Detailed Explanation of LEED AP O+M Knowledge Points	Location and Transportation
	Sustainable Sites
	Water Efficiency
	Energy and Atmosphere
	Materials and Resources
	Indoor Environmental Quality
	Innovation
	Regional Priority

Venue: Rm 203, 2/F, New Commerce Centre, 19 On Sum Street, Shatin, NT

Date : 20 & 21 Jan 2025

Time : 09:00-17:00

Application deadline: 13 Jan 2025

Registration Link: <https://forms.gle/AQypvwcU3AnjXEYA>