

Physical Half Day Course On “Environmental Innovation solutions for Carbon Neutrality, Acoustic & Lighting and Green Buildings design”

BEM APPROVED CPD: 4

REF NO.: IEM24/HQ/494/C

Date : 09 December 2024 (Monday)
Time : 08.00 am - 01.30 pm
Venue : Malakoff Auditorium, Wisma IEM
Speakers : Mr. Dennis Wu
 : Ms. Conny Lam
 : Ms. Siew Jia Xian

Closing Date : 04 Dec 2024

	ONLINE (Log-in for registration & payment: www.myiem.org.my/member/login.aspx)	NORMAL FEE (by fax & email) Payment by cash, credit card and bank-in
IEM Student Member	40.00	50.00
IEM Graduate Member	75.00	90.00
IEM Corporate Member	125.00	150.00
Non-IEM Member	240.00	300.00

Register online at www.myiem.org.my

PROGRAMME

TIME	PROGRAMME
08:30 am – 09:00 am	Registration of Participants, Welcome Breakfast at D'Place, Ground Floor, Wisma IEM
09:00 am – 09:10 am	Welcoming Speech by ENETD Representative
09:10 am – 10:20 am	Part 1: Carbon Neutrality Solutions By Mr. Dennis Wu
10.20 am - 10.30 am	Q&A Part 1 Session
10.30 am - 11.40 am	Part 2: Acoustic, Audiovisual, Lightning & Theatre Planning By Ms. Conny Lam
11.40 am - 11.50 am	Q&A Part 2 Session
11.50 am - 12.00 pm	Morning Coffee Break
12.00 am - 01.10 pm	Part 3: Green & Wellness Building By Ms. Siew Jia Xian
01.10 pm - 1.30 pm	Q&A Part 3 Session Closing Remarks by ENETD Representative
1.30 pm	Lunch / End of Programme

“IEM reserves the right to alter or cancel the programme due to unforeseen circumstances at its discretion”.
IEM SHALL NOT be responsible for any direct or consequential losses”.

For further details, kindly contact:

The Institution of Engineers, Malaysia

Bangunan Ingenieur, Lots 60/62, Jalan 52/4, P.O. Box 223 (Jalan Sultan), 46720 Petaling Jaya, Selangor

Tel: 603-7890 0134

Email : syafiq@iem.org.my



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Part 1: Carbon Neutrality Solutions

Carbon neutrality solutions focus on reducing and offsetting carbon emissions to achieve a balance between emitted and absorbed carbon. These solutions involve strategies such as energy efficiency improvements, renewable energy adoption, carbon offset projects like reforestation, and optimizing supply chains for minimal emissions. Companies can implement carbon reduction plans, adopt sustainable technologies, and participate in carbon trading markets to achieve their carbon neutrality goals. The ultimate aim is to mitigate climate change, reduce environmental impacts, and contribute to global sustainability efforts by reaching net-zero emissions.



Speaker Part 1 : Mr. Dennis Wu

Mr. Dennis Wu has nearly 30 years of experience in the financial industry and 10 years of experience in sustainable development. He is the Chief Executive Officer and Executive Director of AEC Group, Founding President of Greater Bay Area Carbon Neutrality Association, Co-Chair of Green and Sustainable Private Equity Working Group under Hong Kong Green Finance Association, Co-Chair of Hong Kong Private Equity Finance Association, a member of the Task Force on Climate-Related Financial Disclosures (TCFD) Working Group, and a Global Reporting Initiative (GRI) member



Part 2: Acoustic, Audiovisual, Lightning & Theatre Planning



This service involves designing and optimizing acoustic environments, audiovisual systems, and lighting solutions for performance spaces, auditoriums, and theatres. Acoustic planning ensures sound clarity and optimal acoustics for performances and speeches. Audiovisual design integrates state-of-the-art sound and visual technology to enhance audience experience, while lighting design focuses on creating atmospheres that complement the performances and functionality. This comprehensive approach ensures that all technical elements work together to create an immersive and seamless experience in entertainment, corporate, and educational settings.

Speaker Part 2 : Ms. Conny Lam

Ms. Conny Lam is a Consultant of Allied Environmental Consultants (AEC) Limited. She has participated in a number of projects on architectural acoustics design, mechanical noise and vibration control. In the projects, she is responsible for site measurement, calculation, simulation, project coordination, and approval of submissions.





Part 3: Green & Wellness Building

Green and wellness buildings prioritize environmental sustainability and occupant health. These buildings are designed with energy-efficient systems, renewable materials, and optimized natural light and air quality. Incorporating wellness elements such as biophilic design, non-toxic materials, and spaces that promote mental and physical well-being, these structures aim to create healthier environments for occupants. They follow standards like LEED, WELL, and other green certifications, ensuring reduced environmental impact while enhancing productivity, comfort, and overall well-being for those who live or work in them.



Speaker Part 3 : Ms. Siew Jia Xian

Ms. Siew Jia Xian is an Assistant Consultant at Allied Environmental Consultants (AEC) Malaysia Sdn Bhd. She has participated in a range of projects on solar irradiation studies, daylighting simulations, wind load analyses, and air ventilation assessments. Additionally, she works on projects aimed at achieving green building certifications, including LEED, WELL, BEAM Plus, and GreenRE.



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Only applicable until 31st December 2024 - seize the deal today!

REGISTRATION FORM

PHYSICAL HALF DAY COURSE ON "ENVIRONMENTAL INNOVATION SOLUTIONS FOR CARBON NEUTRALITY,
ACOUSTIC & LIGHTING AND GREEN BUILDINGS DESIGN"

09 DEC 2024 (MONDAY) **CLOSING DATE : 04 DEC 2024**

Email : syafiq@iem.org.my

REGISTRATION FEE'S (subject to 8% SST)

	ONLINE FEE ATTENDANCE (RM)	PHYSICAL FEE ATTENDANCE (RM)
IEM Student Members	40.00	50.00
IEM Graduate Members	75.00	90.00
IEM Corporate Members	125.00	150.00
Non-IEM Members (Non of the Above)	240.00	300.00

NAME	MEMBERSHIP NO. / GRADE	FEES (RM)
		Sub Total:
		SST Added 8% :
		Total Amount Payable :

PAYMENT DETAILS :

Cash RM_____

Cheque no._____for the amount of RM_____(non-refundable) .

FULL PAYMENT must be settled before commencement of the course, otherwise participants will not be allowed to enter the hall. If a place is reserved and the intended participant fails to attend the course, the fee is to be settled in full. If the participant failed to attend the course, the fee paid is non refundable. The Registration Fee includes lecture notes, refreshment and lunch.

For **ONLINE REGISTRATIONS**, please note that payment **MUST** be made **BEFORE the closing date**. If payment is not received within the stipulated time, the registration fee will be reverted to the normal registration fee.

Contact Person: _____ Designation: _____

Name of Organization: _____

Address : _____

Telephone No. : _____(O) _____(Fax No.)

_____ (H) _____ (HP)

Email : _____

Signature & Stamp

Date

ADVERTISEMENT BOOKING FORM (EVENT BOOKLET)

Physical Half Day Course On “Environmental Innovation Solutions For Carbon Neutrality, Acoustic & Lighting And Green Buildings Design”

09 Dec 2024 (Monday)

Organised by : Environmental Engineering Technical Division (ENETD) ,
The Institution of Engineers, Malaysia No. 60/62, Jalan 52/4, P.O. Box 223 (Jalan Sultan),
46720 Petaling Jaya, Selangor
Tel No. 03-78900135 /134 Email: syafiq@iem.org.my
Website : www.iem.org.my

Chairman, Environmental Engineering Technical Division (ENETD),

We would like to place an advertisement in the EVENT BOOKLET of the **PHYSICAL HALF DAY COURSE (09 Dec 2024)** as indicated below and attach herewith a cheque no. for the sum of RMmade payable to “THE INSTITUTION OF ENGINEERS, MALAYSIA” being our booking fees:-

Tick	Location	Advertisement Rates (RM)	Complimentary Participant Seat
	Outside Back Page (Colour)	RM 6,000.00	3 Seats
	Inside Front Page (Colour)	RM 4,500.00	2 Seats
	Inside Back Page (Colour)	RM 4,500.00	2 Seats
	Inside Run of Page (Colour)	RM 2,500.00	1 Seat
For special packages, kindly indicate items agreed as below:-			

***Advertisement Artwork must be accompanied with payment minimum 1 week before printing.**

PAYMENT INFORMATION:

- Account Name : THE INSTITUTION OF ENGINEERS, MALAYSIA**
- Account Number : 232-303-911-0**
- Bank Name : UNITED OVERSEAS BANK (UOB)**
- Bank Address : NO 2-6, JALAN TENGAH, 46200 PETALING JAYA, SELANGOR**
- Swift Code : UOVBMK1025**
- Email Address for Receiving Remittance Advise : finance@iem.org.my / syafiq@iem.org.my**

CONTACT INFORMATION:		
Contact Name		
Organisation:		
Position:		
Mailing Address:		
Contact Nos.:	Tel:	Fax:
Hand phone No.		
E-mail:		

Signature: _____

Date: _____

Company Stamp: