



VISIT TO SEAD CORE AND TEJA LUNA

The objective of this is to enable participants to gain knowledge in bamboo for building structures. This visit aims to showcase SEAD's commitment to harnessing bamboo's amazing potential in Ecosystem regeneration, carbon sequestration and socio-economic empowerment, as well as its versatile applications in architecture.

VENUE : CENTRE OF RESILIENT ECOSYSTEMS (CORE)
BATU GAJAH & SEAD, IPOH

DATE : 14TH SEPTEMBER 2024 (SATURDAY)

TIME : 10.30AM - 4.00PM

CPD POINTS APPLIED
GBI, MBOT, LAM
REGISTRATION FEE

RM 120
malaysiaGBC member

RM 150
GBI Facilitator / Affiliated members
(GBI/LAM/ACEM/BEM/IEM/BQSM/MIID
/ILAM/REHDA member/Penang Green Citizens)

RM 180 Non-member / Public **RM 135** Student (undergraduate)

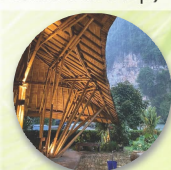
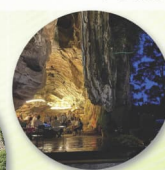
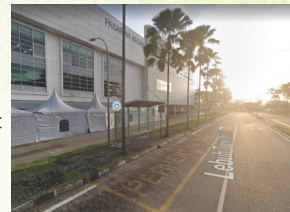
Mode of payment : Online Bank Transfer
Payable to : malaysiaGBC Northern
Account No : Public Bank 3200160704

1. Limited to 20 pax participants only. First come first serve.
2. No show fees of RM100.00 is imposed.
3. Includes round trip shuttle & lunch.
4. Participants not taking shuttle bus prepare by malaysiaGBC Northern shall prepare own transport to all venues

PROGRAMME

- 7.30 am Depart from E-Gate, Penang
- 10.15 am Participant Arrival at the Centre of Resilient Ecosystems, CoRE
(<https://maps.app.goo.gl/mNj4C5TPRyA6ASRr8>)
- 10.30 am to 11.30 am CoRE Tour
- 12.15 pm to 1.15 pm Lunch
- 1.30 pm to 4.00 pm Visit Teja Luna
(<https://goo.gl/maps/b1SHfKSw4mBLDyKD8>)
- 4.00 pm Return to Penang
- 6.30 pm Arrive E-Gate, Penang

- Gathering Location for Participant from Penang / Northern Region: Lotus's E-Gate, 1, Lebu Tunku Kudin 1, 11700 Jelutong, Pulau Pinang
- Participant who drive may park own car at Lotus's E-Gate.
- Google Map Location:
(<https://goo.gl/maps/d5YVhplI7i8Rt46f6>)
- Please gather at Lotus's E-Gate (beside bus stop) **before 7.20am**



Lucas Loo
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In a world where we have to destroy in order to build, where the best hope is to reduce our environmental impact as we extract our finite resources, what if we could have a paradigm shift; where the built environment could participate in a regenerative economy, where the more we build, the more carbon gets stored and the more degraded lands get regenerated?



REGISTER HERE

<https://forms.gle/LemhqnNC7TPkL8SJ9>

Registration dateline: 30 August 2024, 5.00pm

Join us today, let's move towards sustainability together

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