

# FIELD TRIP

## MIOCENE CARBONATE SUBIS LIMESTONE, NIAH, SARAWAK



REGISTER NOW

*"Exploring the Miocene carbonate facies and depositional environment for a better understanding of a carbonate buildup reservoir"*

### Itinerary

#### DAY 1

KLIA – MIRI  
HSE & Field Trip Briefing

#### DAY 2

Stop 1: Airport Outcrop  
Stop 2: Grand Old Lady Outcrop  
Stop 3: Hill Side Garden  
Stop 4: Hospital Road Outcrop

#### DAY 3

Stop 5: Tanjung Lobang Mud Volcanoes  
Stop 6: Tusan Cliff  
Stop 7: Telecom Tower  
Stop 8: Debbestone Quarry

#### DAY 4

Travel to Niah National Park  
Stop 9 : Visit Museum  
Stop 10 : Trader's Cave & Great Cave  
MIRI - KLIA

REGISTRATION  
admin@dgeg.com.my  
+6019-472 6521  
+6013-318 7302

MEMBER  
**RM1070**  
CPD CLAIMABLE

NON - MEMBER  
**RM1250**  
CPD CLAIMABLE

### When?

- 8 – 11 June 2022

### Who should join?

- Junior Geoscientists
- Academic staffs and students
- Executives & Managers Level

### OUR INSTRUCTORS

**DR. SAW BING BING**  
CARBONATE  
SEDIMENTOLOGIST



**SARAH RAHMAN**  
CARBONATE  
SEDIMENTOLOGIST



Organized by:



Supported by:



Managed by:



The PRICE inclusive Instructors fees, F&B (except dinner), field trip logistics, handouts, entrance fees

\*Please note that the price stated is NOT inclusive transportation & accommodation

\*Please contact the organizer if you need arrangements for your accommodation