

TOPICS

- Geophysics & Geotechnology (including Geospatial and Remote Sensing)
- Environmental and Engineering Geology
- Petroleum Geology, Quaternary, Coastal and Marine Geology
- Mineral & Groundwater Resources
- Conservation Geology, Geoheritage and Fundamental Geology
- Geohazards, Disaster Risks Reduction & Climate Change Adaptation
- Ethics, Laws and Professional Practice

[CLICK HERE TO SUBMIT
YOUR ABSTRACT](#)

[CLICK HERE FOR
REGISTRATION](#)

SPECIAL EVENTS

- Geoscience Awards Night and Gala Dinner
- Inaugural Annual Prof H D Tjia Memorial Lecture
- National Geoscience Photo Prize Presentation
- Best Oral/Poster Presentation Prizes

Fee

- ▼ **RM550**
for members of GSM/IGM
- ▼ **RM400**
for student members of GSM/IGM
- ▼ **RM500**
for student non-members of GSM/IGM
- ▼ **RM650**
for non-member (including one-year membership)
- ▼ **RM800**
for late & on-site registration

IMPORTANT DATES

02 OCTOBER 2020
Closing for Submission of Abstracts

07 DECEMBER 2020
Notification of Abstracts Acceptance

29 JANUARY 2021
Deadline of Payment

05 MARCH 2021
Deadline for Submission of Full papers
(Full papers need to be submitted to Geological Society of Malaysia through email; geologicalsociety@gmail.com)

05 & 06 APRIL 2021
Conference & Exhibition Days
(oral, poster and exhibition)

05 APRIL 2021
Geoscience Awards Night & Gala Dinner

07 APRIL 2021
Field Excursion

08 & 09 APRIL 2021
Workshops & Short Courses



GEOLOGICAL SOCIETY OF MALAYSIA



33rd

5th - 9th APRIL 2021

NATIONAL GEOSCIENCE CONFERENCE & EXHIBITION

URBAN GEOSCIENCE AND IR 4.0



TENERA HOTEL,
BANDAR BARU BANGI
SELANGOR

Geological Society of Malaysia
Standard Chartered Bank
Account no.: 794 105402263

Co-organizers:



TENTATIVE OF 33RD NATIONAL GEOSCIENCE CONFERENCE

Time	5 April 2021			6 April 2021			7 April	8 April	9 April
8.00	Registration - on site			Registration - on site			Post-Conference Field Excursion	Post- Conference Workshops & Short Courses	Post- Conference Workshops & Short Courses
8.30	Welcoming Address			Keynote Address 2: Prof. Jimmy Jiao (Hong Kong Univ.)					
9.00	Inaugural Annual Prof H D Tjia Memorial Lecture (UKM)			Keynote Address 3: Mr. Azlikamil Napiah (MySA, MESTECC)					
9.30	Keynote Address 1: Prof. Josaphat Tetuko Sri Sumantyo (Chiba Uni.)			Keynote Address 4: Mr. Bruce Napier (British Geological Survey)					
10.00	TEA/COFFEE BREAK & POSTER SESSION								
10.30	Technical Session 1A: Petroleum Geology, Quaternary, Coastal and Marine Geology	Technical Session 2A: Mineral and Groundwater Resources	Technical Session 3A: Conservation, Geoheritage and Fundamental Geology	Technical Session 4B: Geohazards, Disaster Risk Reduction and Climate Change Adaptation	Technical Session 6A: Environmental and Engineering Geology	Technical Session 7A: Geophysics & Geotechnology			
11.00	Technical Session 1A: Petroleum Geology, Quaternary, Coastal and Marine Geology	Technical Session 2A: Mineral and Groundwater Resources	Technical Session 3A: Conservation, Geoheritage and Fundamental Geology	Technical Session 4B: Geohazards, Disaster Risk Reduction and Climate Change Adaptation	Technical Session 6A: Environmental and Engineering Geology	Technical Session 7A: Geophysics & Geotechnology			
11.30									
12.00									
12.30									
13.00	LUNCH								
13.30	LUNCH								
14.00	Technical Session 1B: Petroleum Geology, Quaternary, Coastal and Marine Geology	Technical Session 2B: Mineral and Groundwater Resources	Technical Session 3B: Conservation, Geoheritage and Fundamental Geology	Technical Session 4C: Geohazards, Disaster Risk Reduction and Climate Change Adaptation	Technical Session 6B: Environmental and Engineering Geology	Technical Session 7B: Geophysics & Geotechnology			
14.30	Technical Session 1B: Petroleum Geology, Quaternary, Coastal and Marine Geology	Technical Session 2B: Mineral and Groundwater Resources	Technical Session 3B: Conservation, Geoheritage and Fundamental Geology	Technical Session 4C: Geohazards, Disaster Risk Reduction and Climate Change Adaptation	Technical Session 6B: Environmental and Engineering Geology	Technical Session 7B: Geophysics & Geotechnology			
15.00									
15.30									
16.00	TEA/COFFEE BREAK & POSTER SESSION								
16.30	Technical Session 1C: Petroleum Geology, Quaternary, Coastal and Marine Geology	Technical Session 4A: Geohazards, Disaster Risk Reduction and Climate Change Adaptation	Technical Session 5A: Ethics, Laws and Professional Practice	Closing Ceremony					
17.00	Technical Session 1C: Petroleum Geology, Quaternary, Coastal and Marine Geology	Technical Session 4A: Geohazards, Disaster Risk Reduction and Climate Change Adaptation	Technical Session 5A: Ethics, Laws and Professional Practice	Closing Ceremony					
17.30									
18.00	Networking & Teh Tarik Session / End of Day 1			Networking & Teh Tarik Session / End of Conference					
18.30	Networking & Teh Tarik Session / End of Day 1			Networking & Teh Tarik Session / End of Conference					
19.00	Geoscience Awards Night & Gala Dinner								
19.30									
20.00									
20.30									
21.00									
21.30									
22.00									
22.30									
23.00									

FIELD EXCURSION: PEKAN BATU ARANG TRIP



Fee : RM 150.00
(limited offer for 40 participants only)

Itinerary for 1 Day visit (07 April 2021)

08:00am – Pick up at UNITEN

08:30 am – Visit Batu Caves Geotourism

Batu Caves is a limestone hill that has a series of caves and cave temples in Gombak, Selangor, Malaysia. It takes its name from the Sungai Batu, which flows past the hill. It is the tenth limestone hill from Ampang.

11:00 am – Visit Selangor Fruit Valley

Selangor Fruit Valley (SFV) is developed by Perbadanan Kemajuan Pertanian Selangor (PKPS), a subsidiary of Selangor State Government. The purpose of SFV is to have visitors experience an educational agricultural life at first hand taste fresh produce sold by local farmers. Various attraction awaits at SFV such Tropical Fruits Farm, Herbs & Spices Garden, Selangor Traditional House, Deer Park, Rabbit Park and more.

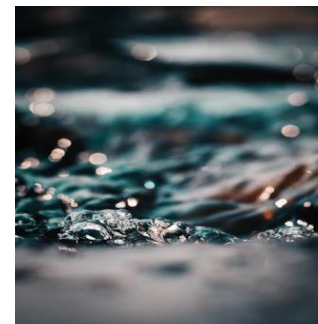
01:00 pm – Lunch

02:00 pm – Visit Pekan Batu Arang

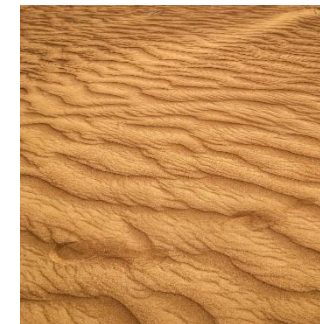
Pekan Batu Arang in the Ulu Selangor District was the largest coal production center in Selangor around the 40s to 50s. The town formerly known as the Mini Gold Hill leaves behind many historical influences or attractions that can serve as tourist attractions or historical sites.

04:30 pm – Return to UNITEN

WORKSHOPS & SHORT COURSES



Hydrogeological and Groundwater Modelling



Geophysical Data Processing and Interpretation

Workshop Fee : RM 300.00 (each workshop)
Date: 08 April 2021 (9.00 am - 05.00 pm)
Venue: The Energy Sphere, UNITEN (Campus Putrajaya)



Geotechnology and Remote Sensing Applications for Geoscience



Project Management and Professional Practice in Geoscience



Geoscience and Coastal Development

Workshop Fee : RM 300.00 (each workshop)
Date: 09 April 2021 (9.00 am - 05.00 pm)
Venue: The Energy Sphere, UNITEN (Campus Putrajaya)

Contact Us

E-mail : conferencengc2020@gmail.com

Visit our website, please scan the QR Code or click [here](http://www.geologys.online/) (<http://www.geologys.online/>)



SCAN ME