

DepEd Regional Advisory No. 20,1171, s. 2022
January 28, 2022

In compliance with DepEd Order (DO) No. 8, s. 2013
This advisory is issued not for endorsement per DO 28, s. 2001,
but only for the information of DepEd officials,
personnel/staff, as well as the concerned public.
(Visit deped.in/ro8issuances)

GEOLOGY SUMMIT

Attached is a letter from Ms. Jane Saga, Deputy Director, announcing the conduct of the Geology Summit with the theme "Burning Bright." The event is hosted by the UP Geology Majors' Society (UP GeMS), an organization from the National Institute of Geological Science, University of the Philippines Diliman.

There will be three separate installments of the event, namely: HIBOK-HIBOK: Scientific Talks about Geology in Everyday Life (February 19, 2022), APOLAKI: Interactive Workshops on Remote Sensing Techniques (February 26, 2022), and IRAYA: Webinar on Research During the Pandemic and Career Opportunities in Geology (March 5, 2022).

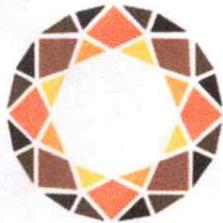
For inquiries, contact them through geosummit@gmail.com.

Participation of DepEd teaching and non-teaching personnel is subject to the provisions in DepEd Order No. 9, s. 2005 entitled *Instituting Measures to Increase Engaged Time-on-Task and Ensuring Compliance Therewith*.

Considering that this is an Advisory, Schools Division Superintendents are given the discretion to act on this matter.

HRDD- DSS
DepEd RO8 ATA-F21 (CY2018-v03-r00)





GEOLOGY '22

SUMMIT



January 2022

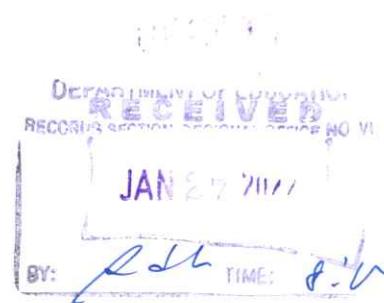
EVELYN R. FETALVERO

Regional Director

Region VIII (Eastern Visayas)

Department of Education

Greetings!



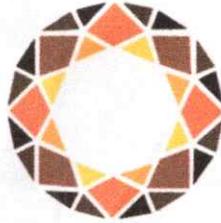
The UP Geology Majors' Society (UP GeMS) is an academic organization from the National Institute of Geological Sciences, University of the Philippines Diliman, in pursuit of scholastic excellence and an advocate of student involvement in activities related to the protection of the environment.

In line with this year's celebration of its 47th founding anniversary, UP GeMS will be hosting the annual **Geology Summit** with the theme "**Burning Bright.**"

With this, there will be three (3) separate installments of the event, with various activities directed towards expanding the participants' horizons in the field of earth sciences. The summit will consist of the following:

February 19	HIBOK-HIBOK: Scientific Talks about Geology in Everyday Life This aims to discuss the appreciation of foundational geology concepts that a common person employs in decision-making on their lifestyle.
February 26	APOLAKI: Interactive Workshops on Remote Sensing Techniques A brief discourse on the acquisition of data through remote sensing techniques and the vitality of the approach especially for geologists and students working from home.





GEOLOGY '22 SUMMIT

GEOLOGY SUMMIT
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March 5

IRAYA: Webinar on Research During the Pandemic and Career Opportunities in Geology
A discussion on the opportunities and challenges that the geologists experienced since the onslaught of the COVID-19 pandemic. The webinar aims to inform the participants about how the global issue shaped the research and development industry in geology.

The event is open to interested high school students from all over the country. In this regard, we are humbly requesting **accreditation and endorsement** from your good office in order to help us invite more participants from public and private secondary schools in your region.

Your assistance would be of great benefit to both the success of the event and to the fulfillment of our goal in advancing the field of geosciences. Attached with this letter are pertinent details regarding the conduct of Geology Summit 2022 for your perusal.

Thank you for your time and interest. Should you have any inquiries, you may reach us at geosummit@gmail.com or through the undersigned.

Sincerely,

JANE SAGA

Geology Summit Deputy Director

jrsaga@up.edu.ph

0917-127-6206

Noted by:

FELICIA EIRA REYES
UP GeMS President
LORIS BIANCA ABALLA
UP GeMS Faculty Adviser

UP GEOLOGY MAJORS' SOCIETY
ACADEMIC EXCELLENCE | ENVIRONMENTAL PROTECTION
SINCE 1975



GEOLOGY'22

S U M M I T

| THE EVENT

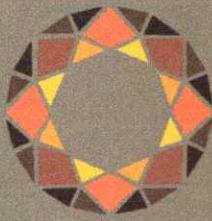
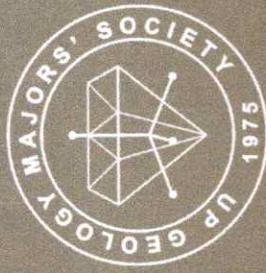
Geology Summit is an event hosted by the University of the Philippines Geology Majors' Society as a fulfillment of the organization's pursuit of academic excellence and as a celebration of its anniversary.

This event aims to promote earth sciences to high school students as it is a rapidly growing avenue for careers in the academe and the industry. It also provides students a venue to learn more about the discipline, express their creativity, and experience science through an online webinar. The event is jam-packed with activities that will advance the talents and knowledge of high school student in the different areas of earth sciences. Aside from these, there will also be a series of lectures and workshops to be given to students to let them delve into what a potential future career in the field of earth sciences can offer them.

GEOLOGY'22

S U M M I T

SINCE 1975



CONTACT

ggeomsummit@gmail.com

Room 009 | Undergraduate Lounge
National Institute of Geological Sciences
University of the Philippines Diliman

Events

LOOP | EXECUTIVE COMMITTEE

REX GABRIEL ORBITA <i>Deputy Director</i>	FELICIA EIRA REYES <i>President</i>
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ROBERTO MIGUEL GIRAO <i>Logistics Executive</i>	BEA MARIE MEDINA <i>Facility Executive</i>



| THE ORGANIZATION

UP Geology Majors' Society (UP GEMS) is a group of geology students who advocates for academic excellence and protection of the environment. Founded on February 19, 1975 at the Ninoy Aquino Parks and Wildlife, it actively participates in college and institute activities and continues as an academic and environmental college-based organization. Its main goal is to create a new generation of environmental leaders by introducing into the classroom and the community environmental experiences that are active and engaging so that they inspire dedication to a healthy environment. UP GEMS was reestablished in 2004 and since then, the organization continues to reach greater heights with its increasing number of members and bigger events handled.

Hibok-hibok: Scientific Talks about Geology in Everyday Life

From the rocks that make our houses to the mountains we see peeking from the clouds, Geology is everywhere. Much like how Hibok-hibok and other spectacular geological features shape life, we will look at how Geology and its concepts are seen in everyday life in the first installment of Geology Summit 2022. Several speakers from various professions and industries will lead us through some of the many applications of geosciences.

MAR 05

Iraya: Webinar on Research During the Pandemic and Career Opportunities in Geology

The pandemic may have put the world on halt, but amidst the threat of the virus, research goes on. Witness how Pinoy geoscientists are pushing the limits and reaching new frontiers in earth resources and environmental studies. For the last event of the Geology Summit 22, we venture into how geological research and careers have changed and what's more in store as we venture into the new normal.

Apolaki: Interactive Workshops on Remote Sensing Techniques

Did you know that the Apolaki Caldera, named after the Philippine indigenous god of sun and war, is the largest caldera in the world? It was discovered by the team of the Filipina geologist Jenny Anne Barretto in 2019. Ever wonder how much more we can explore about the Earth and see its beauty in the comfort of our homes? The answer is remote sensing! For this webinar, we explore different ways for us to maximize our resources while staying safe. Join us as we peer into our curiosities in this online workshop!

FEB 26

Information

For more information on the events and activities, please don't hesitate to contact us at the following platforms:



geolsummit@gmail.com



facebook.com/GeoSummit