

Republic of the Philippines

Department of Education

Region III
SCHOOLS DIVISION OF BULACAN

September 21, 2021

Division Advisory No. <u>0</u>34_, s. 2021

To

Public and Private Secondary School Heads

All Others Concerned

From

The Schools Division Superintendent

Subject

Destroy to Create: A High School Webinar on Plate Tectonics and the

Origin of the Philippines

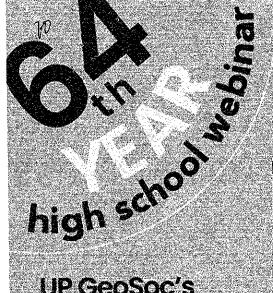
Attached is the letter from Ms. Justine Ashley B. Mendoza, Overall Head, High School Students' Webinar – UP Geological Society, on the above subject, for information and guidance.

ZENIA G. MOSPOLES, EdD, CESO V Schools Division Superintendent









UP GEOSOG'S Executive Council

CALLOSA, DANELLA TRINA S. President

OPERANIA DOMINIQUE ANNE D. VP for Internal Affairs

JATULAN. PAULA MAE C VP for External Affairs

MENDOZA JUSTINE ASHLEY B. Secretary

Joshua Coduni Academics Cheiroekson

CARITO Logistics Chairperson

FALLOF Finence Chairperson

erentives enautescon UNIVERSITY OF THE PHILIPPINES SEP 16 2021 GEOLOGICAL SOCIETY.

National Institute of Geological Sciences University of the Philippines Diliman, Quezon City

Q51 GEOLOGICAL To Whom It May Concern:

Greetings!

The University of the Philippines Geological Society (UP GeoSoc) is a university-recognized academic organization based in the National Institute of Geological Sciences (NIGS) dedicated to the pursuit of honor and excellence in the field of geology. The organization takes pride in its alumni who became forerunners in the different subfields of geology, including the industry, geothermal, mineral and oil exploration, and in the academe.

In our 64th year, we strive to maintain BALANCE as we aim to provide a conduit between the academe and the actual practice as well as to help in bringing forth the geosciences to the people. To celebrate our anniversary, we have prepared activities such as Career Talk, Donation Drive, and High School Students' Webinar throughout the first half of the academic year.

In this regard, we are humbly inviting your school to participate in one of our events, **Destroy to Create: A High School Webinar on Plate Tectonics and the Origin of the Philippines**. It will be conducted via **Zoom**, an online video conferencing application, and Facebook Livestream on October 26, 2021, from 1 to 4 PM. This will give you a glimpse of our annual National Geology Congress (NGC) which also caters to high school students to be held early next year.

Attached herewith are the specific details of the event.

Should there be any concerns about the event, or if you wish to set an appointment, please feel free to contact us through this email (geosoc@nigs.upd.edu.ph) (+639452375203, mobile +639156635384, or +639438133892).

Sincerely yours,

Justine Ashley B. Mendoza Overबर्गा Helad, High School Students' Webinar **UP Geological Society** +639438133892

Noted by:

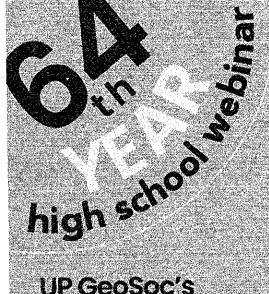
Danella Trina S. Callosa President, UP Geological Society +639273042113

Marco A fredo J. Barrientos Adviser **UP Geological Society**

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MENDOZA, JUSTINE ASHLEY B. Secretary

CUEVAS, JOSHUA GODWIN Academics Chairperson

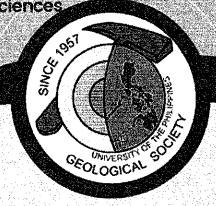
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PAJARES, EMILIO F. Finance Chairperson

SORIANO, DENISSE AUBREY N. Creatives Charperson

UNIVERSITY OF THE PHILIPPINES GEOLOGICAL SOCIETY

National Institute of Geological Sciences University of the Philippines Diliman, Quezon City



HIGH SCHOOL STUDENTS' WEBINAR (HSW) EVENT DETAILS

Target participants: Grade 7 to Grade 12 students

Event Objectives

- •To ensure that the students have a stronger grasp on the concepts and facts behind the unifying theory of geology
- •To improve the students' overall knowledge on the Earth sciences
- •To provide an environment where students are able to exercise curiosity towards the Earth science

Destroy to Create: A High School Webinar on Plate Tectonics and the Origin of the Philippines is a one-day webinar that will focus on the topics of Plate Tectonics and the Origin of the Philippines.

Plate Tectonics: Continental Drift Hypothesis by Alfred Wegener, Seafloor Spreading by Harry Hess, Vine Matthew Morley Hypothesis (VMM Hypothesis), Types of Plate Boundaries, Mantle Convection and its Mechanisms, Mantle Plumes

Origin of the Philippines: Island Arc Origin of PH, Philippine Tectonic Map, Physical Expression of Plate Tectonics Movement in PH

Program Flow

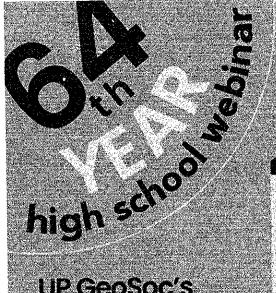
October 26, 2021 Zoom and Facebook Livestream

Time	Activity
1:00-1:05 PM	Welcome Remarks
1:05-1:55 PM	Speaker1
1:55-2:15 PM	Q & A
2:15-2:25 PM	lce breaker
2:25-3:15 PM	Speaker 2
3:15-3:35 PM	Q&A
3:35-3:40 PM	Closing remarks

Contactus







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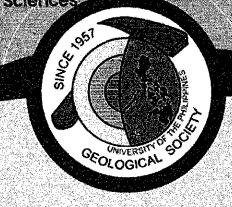
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SORIANO. DENISSE AUBREY N. Creatives Chargerson

UNIVERSITY OF THE PHILIPPINES GEOLOGICAL SOCIETY

National Institute of Geological Sciences University of the Philippines Diliman, Quezon City



About Our 64th Anniversary Initiatives

In our 64th year, UP Geological Society continues to uphold honor and excellence in the field of Geology. We strive to maintain BALANCE as we aim to provide a conduit between the academe and the actual practice as well as to help in bringing forth the geosciences to the people.

Watch out for our anniversary initiatives throughout the first half of the upcoming academic year. Join us as we embark on a journey to extend assistance for those in need of academic support, to cater to the curiosity of high school students, and to calm the restlessness of geology students on what the future waits for them.

Dare to bring balance with us.

August 30:

Hangad Kaalaman, Walang Iwanan: A Donation Drive for the Students of St. Francis Integrated School in Tacloban City, Leyte

October 26:

Destroy to Create: A High School Seminar on Plate Tectonics and the Origin of the Philippines

October 28:

Working Towards Equilibrium: Balancing Career Opportunities in the Geosciences

@upgeosoc



geosoc@niejs.upd.sdu.ph.

DepEd-SDO of Bulacan Office of the SDS

ECEIVE

SEP 17 2071

UP GEOSOC High School Students' Webinat Registration

External

A

UP Geological Society

8:01 AM (0 minutes

ago)

to bcc: me

Good day!

UP Geological Society is sending you this email because of the incorrect registration form link provided in our previous email. We sincerely apologize for the inconvenience. We hope you could still join us on our event entitled Destroy to Create: A High School Webinar on Plate Tectonics and the Origin of the Philippines on October 26, 2021.

Here is the correct link for the **registration form**: <u>https://tinyuri.com/64thGeoSocHSW</u>. We hope you could share this with your students for them to receive direct updates about our event.

Thank you so much and we look forward to seeing you soon!

Sincerely,

EDITHA ROSE B. CHAVEZ External Affairs Officer, High School Students' Webinar UP Geological Society