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Republic of the Philippines
Department of Education
OFFICE OF THE UNDERSECRETARY FOR CURRICULUM AND INSTRUCTION

ADVISORY

March 21, 2022

Orientation on the Tropical Cyclone Module

DOST-PAGASA, the country's warning agency tasked with disaster risk reduction efforts and initiatives related to weather and climate-related hazards, has developed a learning module which focuses on understanding PAG-ASA's Tropical Cyclone Warning Signals, intended for Senior High School students.

In celebration of the 157th National and 72nd World Meteorological Day, DOST-PAGASA invites **Science Teachers** to the **Orientation on the Tropical Cyclone Module for Senior High School**. The event will be conducted on **March 24, 2022** at **2 PM** via Zoom and is limited to 500 participants. Interested teachers may register through this link: <https://bit.ly/TCWSOrientation>.

For further details, you may contact Ms. Jastine Michaela Adduru of the Training, Fellowships, and Scholarships Unit at +632 8284 0800 loc 205 or via email at jmadduru.pagasa@gmail.com.

DIOSDADO M. SAN ANTONIO
Undersecretary for Curriculum and Instruction



Republic of the Philippines

DEPARTMENT OF SCIENCE AND TECHNOLOGY

**Philippine Atmospheric, Geophysical and Astronomical Services
Administration (PAGASA)**

17 March 2022

USec. DIOSDADO M. SAN ANTONIO

Undersecretary for Curriculum and Instruction
Department of Education

Dear **USec. San Antonio**,

DOST-PAGASA, the country's warning agency tasked with disaster risk reduction efforts and initiatives related with weather and climate-related hazards, will be celebrating the 157th National and 72nd World Meteorological Day on 23 March 2022 with the theme: Early Warning and Early Action, Hydro-meteorological and Climate Information for Disaster Risk Reduction.

In line with this year's celebration, we have developed a learning module, which focuses on understanding PAGASA's Tropical Cyclone Warning Signals, intended for Senior High School (SHS) students. The module is aligned with the current SHS Core Curriculum for Disaster Readiness and Risk Reduction and aims the following learning outcomes:

1. Describe tropical cyclones and its characteristics;
2. Recognize signs of impending tropical cyclone events; and
3. Apply appropriate measures/interventions before, during, and after tropical cyclone events.

In this regard, we would like to invite your science teachers to the **Orientation on the Tropical Cyclone Module for Senior High School** on 24 March 2022 at 2:00pm. The event will be conducted via Zoom and is limited to 500 participants. Interested teachers may register through this link: bit.ly/TCWSOrientation. For further details, you may contact Ms. Jastine Michaela Adduru of the Training, Fellowships and Scholarships Unit at +63 2 8284-0800 loc 205 or via email at jmadduru.pagasa@gmail.com.

We are hoping for a favorable response on this matter. Thank you very much!

Very truly yours,

VICENTE B. MALANO, PhD
Administrator

"tracking the sky...helping the country"