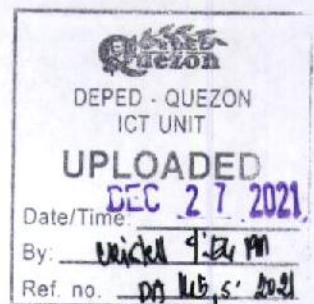




Republic of the Philippines  
**Department of Education**  
Region IV-A  
SCHOOLS DIVISION OF QUEZON PROVINCE



DIVISION ADVISORY NO. 165, s. 2021

December 20, 2021

In reference to DepEd Advisory No. 076, s.2021, this advisory is issued for the information of all PSDSs, Public and Private Secondary School Heads, Public and Private Elementary School Heads, Science Teachers and other Science enthusiasts.

**1<sup>ST</sup> NATIONWIDE ONLINE CODING COMPETITION OF THE MALAYAN  
HIGH SCHOOL OF SCIENCE**

The Malayan High School of Science will conduct the 1st Nationwide Online Coding Competition titled "Algorithm of Welfare: Coding the Smart Path to Wellness and Health", from January 10 to March 4, 2022.

The competition has the following categories:

1. Bit (for Grade 5 and 6 students), and
2. Byte (for Grades 7 – 9 students).

For more information about the activity you may access the website via <https://codinggmhss.wixsite.com/algorithmofwelfare>. Please see attached.

For immediate and wide dissemination

**ELIAS A. ALICAYA JR. EdD**  
Assistant Schools Division Superintendent  
Officer-In-Charge  
Office of the Schools Division Superintendent

cid-ims/ceao/12/20/2021

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Advisory No. **076**, s. 2021

November 26, 2021

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 [www.deped.gov.ph](http://www.deped.gov.ph))

**1st NATIONWIDE ONLINE CODING COMPETITION  
OF THE MALAYAN HIGH SCHOOL OF SCIENCE**

The Malayan High School of Science will conduct the 1st Nationwide Online Coding Competition titled "Algorithm of Welfare: Coding the Smart Path to Wellness and Health," from January 10 to March 4, 2022.

This event aims to provide opportunities for the participants to:

1. Gain new experience in competitive programming;
2. Develop comradery amongst other participants during the competition;
3. Acquire new knowledge and skills in developing programs and applications;
4. Provide an innovative platform of understanding coding for wellness and health; and
5. Initiate transformative solutions to emerging problems through programming.

The competition has the following categories:

1. Bit (for Grades 5 and 6 students), and
2. Byte (for Grades 7-9 students).

For the guidelines of the competition, you may access the website via <https://codingmhss.wixsite.com/algorithmofwelfare>.

MCMF/SMMA/APA/MPC, DA 1st Nationwide Online Coding Competition  
0335 - November 18/23, 2021

