



Republic of the Philippines  
**Department of Education**  
REGION III  
SCHOOLS DIVISION OFFICE OF BATAAN

FEB 13 2023

**DIVISION ADVISORY**

No. 015, s. 2023

To: Public Schools District Supervisors  
Elementary School Administrators  
Junior and Senior High School Administrators  
All Others Concerned

This Office informs all concerned that the **Philippine Science High School Main Campus** will conduct its **26<sup>th</sup> Youth Mathematics, Science, and Technology (YMSAT) Festival** with the theme "Sapat Dapat: Siyensiya, Agrikultura, Pananaliksik, at Teknolohiya para sa bayang malusog, ligtas, at masagana" from **February 27 to March 3, 2023**, via online platforms.

Attached is Regional Advisory No. 0016, s. 2023 dated February 9, 2023, for reference.

**ROLAND M. FRONDA, EdD, CESO VI**  
Assistant Schools Division Superintendent  
Officer-in-Charge

Office of the Schools Division Superintendent

  
**WILLIAM RODERICK R. FALLORIN**  
Assistant Schools Division Superintendent

*In compliance with DepEd Order No. 8 s. 2013, this Division Advisory is issued not for endorsement per D.O. 28 s. 2001 only for the information of DepEd Officials, personnel as well as the concerned public.*

Encls: as stated

  
CR2/ci29



*"We Mould Heroes"*

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Email Address: bataan@deped.gov.ph | Website: www.depedbataan.com | Facebook Page: www.facebook.com/DepedBataan



CSC PRIME-HRM BRONZE AWARD  
CSC Resolution No. 2301102



Republic of the Philippines  
**Department of Education**  
REGION III-CENTRAL LUZON

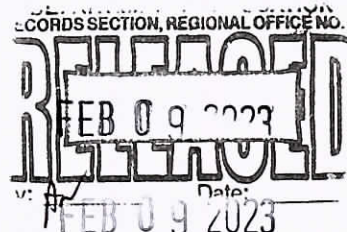
**ADVISORY**

No. 0016 s. 2023

To : **SCHOOLS DIVISION SUPERINTENDENTS**

From : **MAY B. ECLAR, PhD, CESO III**  
Regional Director

Digitally signed by Eclar May  
Batenga  
Date: 2023.02.08 16:41:42 +08'00'



Subject : **26TH YOUTH MATHEMATICS, SCIENCE, AND TECHNOLOGY FESTIVAL**

Date : **February 7, 2023**

1. The Philippine Science High School Main Campus will conduct its 26<sup>th</sup> Youth Mathematics, Science, and Technology (YMSAT) Festival with the theme "*Sapat Dapat: Siyensiya, Agrikultura, Pananaliksik, at Teknolohiya para sa bayang malusog, ligtas, at masagana*" from **February 27 to March 3, 2023**, via online platforms.
2. The festival includes virtual talks, workshops, and competitions for teachers and students which aims to:
  - a. raise awareness of society's pressing issues on climate change, food security, and public health;
  - b. equip and enhance teachers with STEM skills that will help them navigate global STEM-related challenges; and
  - c. provide an opportunity for students to showcase their knowledge, creativity, and innovations.
3. Grades 5 and 6 students are also invited to participate in the *Tagisan ng Mathitnik*.
4. Attached is the letter from the organizers, for reference. More information is available on their official Facebook page (<https://www.facebook.com/ymsat2023/>).
5. For concerns and inquiries, you may email Jerrica Gunda or Ralph Hipolito through email at [ymsat2023@pshs.edu.ph](mailto:ymsat2023@pshs.edu.ph).
6. For information.

Encls.: as stated  
Clmd10







Republic of the Philippines  
Department of Science and Technology  
**PHILIPPINE SCIENCE HIGH SCHOOL MAIN CAMPUS**  
Agham Road, Diliman, Quezon City  
(02) 88-1-PISAY or (02) 88-1-74729



31 January 2023

**Dr. May B. Eclar**  
Regional Director  
Department of Education-Region III  
Maimpis, City of San Fernando, Pampanga

Dear Director Eclar:

We are excited to announce that the **Philippine Science High School - Main Campus** will be holding its **26th Youth Mathematics, Science, and Technology (YMSAT) Festival** on **February 27 to March 3, 2023**. The theme of this year's festival is, "*Sapat Dapat: Siyensya, Agrikultura, Pananaliksik, at Teknolohiya para sa bayang malusog, ligtas, at masagana*". This year's theme celebrates the International Year of Millets which highlights the importance of science and technology in addressing food security amidst climate and public health concerns.

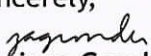
The second day of the festival (February 28), especially dedicated to guest teachers and students, consists of virtual talks, workshops, and competitions. These events aim to

- raise awareness of society's pressing issues on climate change, food security, and public health,
- equip and enhance teachers with STEM-skills that will help them navigate global STEM-related challenges,
- and provide an opportunity for students to showcase their knowledge, creativity, and innovations.

One of the activities that the students can participate in is the **Tagisan ng Mathitinik**, which is open to **Grades 5 to 6 students**. Attached is the invitation letter for your perusal.

We would be grateful if your office could encourage participation of students and teachers by **issuing an advisory and promoting it in your region**. Registration and admission to all activities of the festival are complimentary. If interested, more information is available on our official Facebook page (<https://www.facebook.com/ymsat2023/>) or the participants can email us at [ymsat2023@pshs.edu.ph](mailto:ymsat2023@pshs.edu.ph).

Thank you very much for considering our request and we hope to see your teachers and students at the festival. We are looking forward to your favorable response.

Sincerely,  
  
**Jericca Gunda**  
26th YMSAT co-chair

  
**Ralph Hipolito**  
26th YMSAT co-chair

Noted by:

  
**Lawrence V. Madriaga**  
Campus Director