

Republic of the Philippines

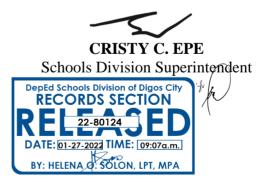
Department of Education REGION XI SCHOOLS DIVISION OF DIGOS CITY

Division Advisory No. <u>005</u>, **s. 2022** January 25, 2022

To: Chiefs, CID and SGOD
Public Schools District Supervisors
Public and Private Elementary and Secondary School Heads
OIC-Department Head of DICNHS-Math Dept.
Public and Private Elementary and Secondary School Teachers

INVITATION FOR ATTENDANCE TO THE 25TH YOUTH MATHEMATICS, SCIENCE, AND TECHNOLOGY (YMSAT) FESTIVAL

- 1. This is in reference with DepEd Region XI Advisory No. 010 dated January 20, 2022, re: Advisory from the Office of the Undersecretary for Curriculum and Instruction regarding the 25th Youth Mathematics, Science, and Technology (YMSAT) Festival inviting public and private school teachers and learners to participate in the series of virtual workshops, talks, competitions and exhibits for the festival on February 9, 2022 to March 2, 2022.
- 2. Participation to the said activity shall be on official time only and subject to the nodisruption-of-classes policy stipulated in DepEd Order No. 9, s. 2005 entitled: "Instituting Measures to Increase Engaged Time-on-Task and Ensuring Compliance Therewith."
- 3. All other details of the activity are in the enclosure and/or in the Facebook page of the YMSAT 2022 thru the link: https://www.facebook.com/ymsat2022.
- 4. Please be guided accordingly.



Address: Roxas Street cor. Lopez Jaena Street, Zone II, Digos City 8002 **Telephone No:** (082) 553-8396 | (082) 553-8376 | (082) 553-9170 | (082) 553-8375



Republic of the Philippines

Department of Education

DAVAO REGION

Office of the Regional Director

DEPED REGION XI ADVISORY NO. 1010

January 20, 2021

This advisory is issued for the information of All Schools Division Superintendents

Herewith is the advisory from the Office of the Undersecretary for Curriculum and Instruction regarding the 25th Youth Mathematics, Science, and Technology (YMSAT) Festival inviting public and private school teachers and learners to participate in the series of virtual workshops, talks, competitions and exhibits for the festival on February 9, 2022 to March 2, 2022.

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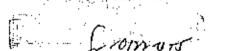
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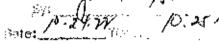
Please be guided accordingly.

ALLAN G. FARNAZO Director IV

Enclosed: As stated

ROC6/mlib







Address: F. Torres St., Đavao City (8000) Telephone Nos.: (082) 291-1665; (082) 221-6147





Republic of the Philippines

Department of Education

OFFICE OF THE UNDERSECRETARY FOR CURRICULUM AND INSTRUCTION

1 4 JAn. 2022

ADVISORY

December 13, 2021

25TH YOUTH MATHEMATICS, SCIENCE, AND TECHNOLOGY (YMSAT) FESTIVAL

The Philippine Science High School (PSHS) Main Campus will host the 25th Youth Mathematics, Science, and Technology (YMSAT) Festival from February 9 to March 2, 2022 with the theme "STEM Through the Looking Glass: Learning from the Past, Gearing up for the Future". The festival seeks to underscore the importance of learning from the past and exercising strategic foresight in an ever-changing global landscape.

The PSHS invites public and private school teachers and learners to participate in the series of virtual workshops, talks, competitions and exhibits for the said festival. These aim to (1) upskill and reskill educators, highlighting the importance of futures thinking and creative solutions in STEM education; (2) spread awareness of the importance of STEM for sustainable societies; and (3) equip participants with knowledge and STEM skills essential for nation, among others. The program of activities is attached to this Advisory.

Participation of public and private schools is on voluntary basis and shall be subject to the no-disruption-of classes policy stipulated in DepEd Order No. 9, s. 2005 titled Instituting Measures to Increase Engaged Time-on-Task and Ensuring Compliance Therewith. This is also subject to the no-collection policy as stated in Section 3 of Republic Act No. 5546, An Act Prohibiting the Sale of Tickets and/or the Collection of Contributions for Whatever Project or Purpose from Students and Teachers of Public and Private Schools, Colleges and Universities (Ganzon Law).

For more information, interested participants may visit and follow the festival's official Facebook page (https://www.facebook.com/ymsat2022) or send an email at ymsat2022@pshs.edu.ph.

DIOSDADO M. SAN ANTONIO

Undersecretary for Curriculum and Instruction



DAY 1: FEBRUARY 9.2032

Liverage and Variation and Forebook

92.00 to 10.50 AM Keynole Mexings Fr. Bierrenido F. Nebres, S.J.

National Scientist

Professor Emeritus, Atenea de Marti a Miliversity

thoose 1150 AN Menary Session

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Thomalogia Scientific Unergry in the Time of Inforbities
De Ten Alk Ling
Ausgaiste Professor, National Institute of Education,
National Institute of Education,

12.00 to 100 PM Lunch Break

200 to 350 PM Porofiel Senioru

• Smeet Tells: The Chambery of Sugars (Werkshop for Teachers) Ms. Maia \$185yes Esqueria and \$14, Judah Telesa bits largineerings frampy Auditing Activity for High School Students

ks. Abjurde Tuston
- Artural Designs Yoy Making and Customicing

Mr. Ervin Sacrica - Excel for Taxabasa

EGO to 350 PM Formal Sept

PHILIPPINE SCIENCE 1000 SCHOOL 🥞

MAIN CAMPUSS

Online Tools for Teaching Shelistics
 Mr. Na. St. Louvelle Parallell and Ms. Lody Disco Entende
 The Power of Fermotive Assessment Processes on Engage
 Students

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Designing Lessons in Algebra Using GeoGebra Applets,
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Designing Lessons in Algebra
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Less Ma Cristina Agric, and Mr. Jayvon Fabornar

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PAY 2: PREMARY 16, 2022

7.50 to 8.00 AM Highlights of Day 1

600 to 860 AM Phrony Season

"Wesponsible Principation and Developing Meaningful College retires in STEM"

Colete, otiens in STEM* Dr. Febien Antonio M. Dey Al

President Integrated Chamistral the Philippines Professor Emergys, Attended to Manife University

9.00 to 1820 AM Paradel Sessions

The Physics of Superheroes: Improving Students' Interest in Physics

Physics
Mr. Codie Hell Barnelby
Perspire Helding for Feathers: Developing Leavaing Materials
that Increase Student Engagement
Mr. Boon Louis
Student Engagement
Stude

Ms. Dariene Arme Gystico Teaching in the Time of COVID

Mr. Jordo Rey Guce

The Longrappy of Mathematics

For Sorah Jessico Hapoles

Thyough the Learning Glass

Ms. D'nch Lizza Cutiener

DECORO POR PM Lances Brank

100 to 350 PM Parellal Sessions

- Provided Astronomy for Audior High School Touchers

Mr. Bennard Daguno

No Experiments You Con Do at Home

Ms. Picetel Acm Bernal

- Teaching obsart the Tree of Life: Activities that Bring Tree-thinking into the Besix Education Cleanopan

Ms. Dawn Crisciscys Learning Maybooks & Booker of Accessment Activities in

Mr. Christian Abaget Community Research

Nr. Eten Derninge Quest for Wholeness from Shottered Windows

Ns Jenniku Berinteler Ways Parents and Support STEM Learning

No. Claremer Brighes

Volves in STEMs Perspectives and Best Provides

1 Mis Netalie Basquez

"STUDENT COMPETITIONS

900 to 160 AM Philippine Online Physics Olympiod Opening the emory Open to all Argh school students

900 AM to 450 PM. Togison ng Motivitinik 2022

Open to Crades 4 to 6 students

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DAY 3: FEBRUARY 23, 2023

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900 to 950 AM Metary Sealors

"The Rover of Mathematical Frinking in Teday's World"

Dr. Queens M. Lee-Chan

essor. Ateneo do Manão luciversity

9:00 to 16:50 AM Porofiel Serdons

· Science of Home (Workshop for High School Teachers)

Ms. You Carriete Mongcelland Ms. Mariem Orig. 20th CARE Californions Starting a Clob Journey

No. Soful Poeto

Bridging the Step Between Expectations and Reality:
Settlehable Assessment of Country Performance Tools in

Ms. Kormaine Requestro and Ms. Ester Carnille Burguity
- Introduction to Malkery and 3D Printing

PALANTANATO TUZZON

**\$TEXTENT COMPETTIONS

1609 ASI to 350 PRI Mach Intercorpus Competition
Open to Philippine Science High School Muslente

160 to \$50 PM Milippine Online Physics Clympical

Distancion Forum

DAY 4: MARCH 2, 2013

8:00 to TaSe AM Philippine Online Physics Olympiod

Closing Commercia

4:00 to 4:30 PM Closing Ceremonles

LN:53/00/File Viol You futer and Popebook

The PSIG-MC Endequal creative outputs in their illuscrycy (Specialy in the exhibition only a through you the diversion of these lasters in popular exhibit will be lived on our facebook page.

Note, this programme is a third to the equilibrate roll by our affilial for event ways (because Larred process) on $g_{\rm eff}$ and $g_{\rm eff}$