

### Republic of the Philippines

# Department of Education

REGION VII – CENTRAL VISAYAS Division of City Schools – Tagbilaran City

Office of the Schools Division Superintendent

DIVISION MEMORANDUM MLA-2021-CID-

To

Principals / Head Teachers of:

Tagbilaran City Science High School Dr Cecilio Putong National High School

All Grade 10 Learners of:

Tagbilaran City Science High School Dr Cecilio Putong National High School

From:

JOSEPH IRWIN LAGURA, PhD 4/.

Schools Division Superintendent  $\gamma$ 

Subject

:CAPACITY BUILDING IN SCIENCE COMMUNICATION OF THE

PHILIPPINE SCIENCE HIGH SCHOOL FOR GRADE 10

**LEARNERS** 

Date:

March 30, 2021

- 1. Per DepEd Memorandum No. DM-OUCI-2021-083 as reiterated by RM No. 206, s. 2021 this Office hereby announces that the Philippine Science High School (PSHS) will conduct a **Capacity Building in Science Communication for Grade 10 Learners** in the public and private schools throughout the country in both synchronous and asynchronous sessions from April to June 2021.
- 2. The activity aims to strengthen science communication among the learners.
- 3. The expected participants are learners from the Regional Science High Schools, Legislated High Schools, and Science, Technology and Engineering (STE) Implementing Schools. Participation is free of charge but will be limited to 1000 learners only. Those who will be accommodated to the synchronous session may watch the session through FB Live. They are expected to register on March 26-April 16, 2021 through this link:

http://bit.ly/RegisterPisayCom

4. Immediate dissemination of, and compliance to this memorandum is desired.



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Devartment of Education

REGION VII - CENTRAL VISAYAS

Office of the Regional Director

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REGIONAL MEMORANDUM No. , s. 2021 0206

#### CAPACITY BUILDING IN SCIENCE COMMUNICATION OF THE PHILIPPINE SCIENCE HIGH SCHOOL FOR GRADE 10 LEARNERS

To: Schools Division Superintendents

- Per DepEd Memorandum No. DM-OUCI-2021-083, the Philippine Science High School (PSHS) will conduct a Capacity Building in Science Communication for Grade 10 Learners in the public and private schools throughout the country in both synchronous and asynchronous sessions from April to June 2021.
- The activity aims to strengthen science communication among the learners.
- The expected participants are learners from the Regional Science High Schools, Legislated Science High Schools and Science, Technology and Engineering (STE) Implementing Schools. Participation is free of charge but will be limited to 1000 learners only. Those who will not be accommodated in the synchronous session may watch the session through FB Live. They are expected to register on March 26-April 16, 2021 through this link:

## http://bit.ly/RegisterPisayCom

4. Immediate dissemination of, and compliance with this Memorandum is directed.

SALUSTIANO T. JIMENEZ Edd, JD, CESO V

Director IV Regional Director

STJ/CAE/CLMD/MJCD/CARJ



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# Republic of the Philippines Department of Education

UNDERSECRETARY FOR CURRICULUM AND INSTRUCTION

BCD-CSDD-2021-I-4694

MEMORANDUM DM-OUCI-2021-00 083

FOR

MINISTER, MBHTE-BARMM

REGIONAL DIRECTORS

FROM

DIOSDADOM. SAN ANTONIO 🥕

Undersecretary,

SUBJECT

Capacity Building in Science Communication of the Philippine

Science High School for Grade 10 Learners

DATE

March 24, 2021

The Philippine Science High School (PSHS) will be organizing a capability-building activity focusing on strengthening Science Communication. The activity will be for Grade 10 learners of PSHS and public and private schools throughout the country. The capability-building activity is part of a multi-phased project entitled "PisayCom" which will culminate in a nationwide Science Communication competition.

The capability-building program will have a resource speaker sharing expertise on expressing science concepts to layman's terms in a variety of media. There will be two (2) synchronous and eight (8) asynchronous sessions from April to June 2021.

The target participants are Grade 10 learners from the Regional Science High Schools, Legislated Science High Schools and Science, Technology and Engineering- (STE) Implementing Schools. Participation is free of charge but will be limited to 1,000 learners only. Those who will not be accommodated in the synchronous session may watch the session through FB Live. Interested learners may register at <a href="http://bit.ly/RegisterPisayCom">http://bit.ly/RegisterPisayCom</a>. Registration will be on March 26- April 16 while the first synchronous session in on April 26.

For queries and concerns, please contact Mr. Rommel Ross Oba, Senior Science Research Specialist, Philippine Science High School at email <a href="mailto:rrcoba@pshs.edu.ph">rrcoba@pshs.edu.ph</a> or at landline number 8939-0022.

Immediate dissemination of this Memorandum is desired.