

Republic of the Philippines OFFICE OF THE PRESIDENT

COMMISSION ON HIGHER EDUCATION

Region 02

2

REGIONAL MEMORANDUM No. <u>092</u>, Series of 2021

FOR

: ALL PRESIDENTS/HEADS OF PUBLIC AND PRIVATE

HIGHER EDUCATION INSTITUTIONS

SUBJECT

: PARTICIPATION IN THE SURVEY ON THE IMPACT OF THE

Signature:

COVID-19 PANDEMIC ON STUDENT LEARNING

DATE

: April 12, 2021

Attached is a copy of the communication from **Dr. Rhodora V. Azanza**, President, National Academy of Science and Technology, Philippines (NAST PHL), an attached agency to the Department of Science and Technology (DOST), requesting administrators, faculty and students of Higher Education Institutions to participate in the survey on the impact of the COVID-19 Pandemic on student learning.

The following are the links provided for the respondents.

- A. Survey form for Teachers and Administrators: http://bit.ly/LearningLossSurveyForTeachers
- B. Survey form for Students: http://bit,ly/LearningLossSurveyForStudents

Responses to the survey will be accepted until June 30, 2021.

For questions or clarifications on the matter, please contact telephone number (02) 8837-31-70 and/or email advisory@nast.dost.gov.ph, cc:ladahanog@nast.dost.gov.ph.

Kindly refer to the attachment which contains relevant information for your reference.

For your information.

JULIEŤA M. PARAS, Ed.D., CESE

Director IV

Encl: as stated

:JPC4122021#8893E-RDO



Republic of the Philippines Department of Science and Technology

NATIONAL ACADEMY OF SCIENCE AND TECHNOLOGY



11 April 2021

DR. JULIETA M. PARAS. CESE

Regional Director Commission on Higher Education - Region II

Dear Dr. Paras:



Greetings! The National Academy of Science and Technology, Philippines (NAST PHL), an attached agency to the Department of Science and Technology (DOST), will hold the 43rd Annual Scientific Meeting (ASM) on 12-15 July 2021 via Zoom on the theme "COVID-19 Pandemic: Learning from the Past, Coping with the Present, Moving to the Next."

One of the panel discussions hosted by the NAST Mathematical Sciences Division (MPSD) will discuss "Educating for Our Future: Retrieving the COVID-19 Generation". In preparation for the said event, the MPSD will conduct a survey on the impact of the COVID-19 pandemic on student learning. The results of the survey will be presented on 14 July 2021.

To encourage and gather as many responses as possible, we would like to request for your assistance in disseminating the survey to your contacts/network. Target respondents are teachers, administrators, and students in the basic (grades 7-12) and higher education levels. Attached links are the two survey forms that the respondents will use.

Survey form for TEACHERS AND ADMINISTRATORS:

http://bit.ly/LearningLossSurveyForTeachers

Survey form for STUDENTS:

http://bit.ly/LearningLossSurveyForStudents

Responses will be accepted until 30 June 2021.

Should you have questions or clarifications, please contact us at telephone number (02) 8837-31-70 and/or email us at advisory@nast.dost.gov.ph (cc: ladahonog@nast.dost.gov.ph).

Your positive response to this request will be greatly appreciated.

Thank you very much.

Very truly yours,

RHODORA V. AZANZA, Ph.D.

President

@mast.phl

3rd Level, Science Heritage Building, Science Community Complex Gen. Santos Avenue, Bicutan, Taguig City 1631 Website: www.nast.ph; Email: secretariat@nast.dost.gov.ph

Direct Lines: (63 2) 8838-77-39/66/92;

Trunklines (63 2) 8837-2071 to 82 ext. 2170 to 76

Fax No.: (63 2) 8837-3170

EDUCATING FOR OUR FUTURE: RETRIEVING THE COVID-19 GENERATION SURVEY FORM [FOR TEACHERS]

As part of the consultations for the Regional Scientific Meetings and 43rd Annual Scientific Meeting, the Mathematical and Physical Sciences Division (MPSD) of the National Academy of Science and Technology, Philippines (NAST PHL) would like to request for your valuable input in understanding the impact of the COVID-19 pandemic on student learning. Your responses will be part of the MPSD Panel Discussion during the 43rd Annual Scientific Meeting to be held on July 12-15, 2021.

IMPORTANT NOTICE:

* Required

If you are handling 2 grade levels or different subjects, please provide separate responses for each grade level or subject. Thank you!

1.	Email address *
2.	First Name *
3.	Last Name *
4.	School/Institution *

5.	Type of School/Institution *
	Mark only one oval.
	Public High School
	Private High School
	Public Science High School
	Private Science High School
	State Universities and Colleges
	Public Higher Education Institution
	Private Higher Education Institution
6.	What grade level do your responses represent (If higher education, please indicate the year level) *
7.	Approximate number of students considered in the responses *
8.	What subject are you teaching on this grade/year level? (Please specify, e.g. Organic Chemistry, Physical Chemistry, etc.) *
	he following items are the indicators related to student learning. Please rate your nswers: 0 - No Loss; 1 - Small Loss; 2 - Moderate Loss; 3 - Great Loss; NA - Cannot

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EDUCATING FOR OUR FUTURE: RETRIEVING THE COVID-19 GENERATION SURVEY FORM [FOR TEACHERS]

Comments, if any:
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This content is neither created nor endorsed by Google.

Google Forms

EDUCATING FOR OUR FUTURE: RETRIEVING THE COVID-19 GENERATION SURVEY FORM [FOR STUDENTS]

As part of the consultations for the Regional Scientific Meetings and 43rd Annual Scientific Meeting, the Mathematical and Physical Sciences Division (MPSD) of the National Academy of Science and Technology, Philippines (NAST PHL) would like to request for your valuable input in understanding the impact of the COVID-19 pandemic on student learning. Your responses will be part of the MPSD Panel Discussion during the 43rd Annual Scientific Meeting to be held on July 12-15, 2021.

	Thank you!
* [Required
1.	Email address *
2.	First Name *
3.	Last Name *
4.	School/Institution *

5.	Type of School / Institution *
	Mark only one oval.
	Public High School
	Private High School
	Public Science High School
	Private Science High School
	State Universities and Colleges
	Public Higher Education Institution
	Private Higher Education Institution
6.	Grade / Year Level (select one only) *
	Mark only one oval.
	Grade 7
	Grade 8
	Grade 9
	Grade 10
	Grade 11
	Grade 12
	1st Year
	2nd Year
	3rd Year
	4th Year of Higher
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Please rate the following indicators: 0 - no problems encountered; 1 - minor problems encountered; 2 - moderate problems encountered; 3 - serious problems encountered; NA - cannot determine

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