

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 deped.in/ro8issuances)

ONLINE ROUNDTABLE DISCUSSION BY THE DEPARTMENT OF SCIENCE AND TECHNOLOGY – SCIENCE EDUCATION INSTITUTE

Attached is the letter from the Department of Science and Technology – Science Education Institute, dated August 10, 2021, announcing the conduct of Online Roundtable Discussion (RTD) on August 26, 2021 at 9:30 a.m.

The target participants are the teachers in the field of Science, Technology, Engineering, and Mathematics (STEM) from both public and private schools.

Participation of both public and private schools shall be subject to the *no-disruption-of-classes policy* stipulated in DepEd Order No. 9, s. 2005 entitled *Instituting Measures to Increase Engaged Time-on-Task and Ensuring Compliance Therewith*.

For more information, refer to the attachment or contact Mr. Randolf S. Sasota at 09212587269 or email at rrsasota@sei.dost.gov.ph.

Considering that this is an Advisory, Schools Division Superintendents are given the discretion to act on this matter.

CLMD-RRT
DepEd ROS ATA-F21 (CYZ018-v03-r00)

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DEPARTMENT OF EDUCATION
RECORDS SECTION REGIONAL OFFICE NO VIII

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Date: 8/25/2/



Service. Excellence. Innovation.

August 10, 2021

DR. MA. GEMMA M. LEDESMA

Regional Director DepEd - Region VIII Gov't. Center, Candahug, Palo, Leyte

Dear Dr. Ledesma:

The Department of Science and Technology – Science Education Institute (DOST- SEI), in collaboration with the University of the Philippines College of Mass Communication Foundation Inc. (UPCMCFI), conducted a research project that aims to explore and investigate the perception of science among Grades 3 to 6 Filipino students.

In this regard, we would like to invite you and the STEM teachers to attend our *Online Roundtable Discussion (RTD)* on the findings of the research, titled, "Appreciating Science: A Project on Perception and Inclination of Grade 3-6 Filipino Students in the Philippines to Pursue Science Tracks", on *August 26*, 2021 (Thursday) at 9:30 am. The event intends to create an avenue to discuss the findings of the study and solicit valuable insights from stakeholders. The study, together with the results of the online RTD, can be used to guide the academe, government, and the private sector in policy making and planning for the promotion of STEM tracks at the basic education level.

Attached is the program for the said RTD for your information and guidance.

Kindly confirm your attendance through this link: https://forms.gle/hRQnJ3usGW48S2n2A. We will send you the link and instructions on how to register to the event not later than August 19, a week before the scheduled date.

For questions or clarifications regarding this activity, you may contact our staff, Mr. Randolf S. Sasota, through his email address: randolf.sasota@gmail.com or rssasota@sei.dost.gov.ph or his mobile number: 09212587269.

Thank you.

Very truly yours.

OSETTE T RIVO Ph D.

Director

ONLINE ROUNDTABLE DISCUSSION (RTD)

on the Findings of Year 1 SEI-UPCMCFI project, "Appreciating Science...: A Project on Perception and Inclination of Grade 3-6 Filipino Students in the Philippines to Pursue Science Tracks"

August 26, 2021

PROGRAM FLOW

9:30AM - 10:00AM	Technical Preparation
10:00AM – 10:15AM	Opening Remarks
	Prof. Fortunato T. de la Peña
	DOST Secretary
	DOST-SEI AVP
	Dr. Renato U. Solidum Jr.
	Undersecretary for S&T Services, DOST
	Ondersecretary to success, and
	UPCMCFI AVP
	Dr. Arminda V. Santiago
	Project Leader
	President, UPCMCFI
10:15AM – 11:00AM	Discussion of Results
	Dr. Lourdes M. Portus
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	Dr. Arminda V. Santiago Dr. Aleli A. Quirante
	DI. Aleii A. Quirante
14 00004 14 20004	Reactors / Panel of Discussants:
11:00AM - 11:30AM	Reactors) (and or bloodsburst
	Ms. Mary Grace F. Bumanlag
	Winner, Search for the Brightest STAR 2018
	Master Teacher
	Pres. Diosdado Macapagal High School
	Dr. Carlos Primo C. David
	Owner, The Raya School
	Professor, UPD NIGS
	Usec. Diosdado M. San Antonio
	Undersecretary for Curriculum and Instruction
	DepEd
	Hon. Roman T. Romulo
	Chairperson
	Committee on Basic Education and Culture
11:30AM - 11:40AM	Open Q&A
11:40-11:45	Synthesis
	Dr. Lourdes M. Portus
	Project Chief Research Specialist
	Executive Director, PSSC
	Clasing Pomarks
11-45AM - 12-00Nn	Closing Remarks