



Republic of the Philippines
Department of Education
REGION VIII - EASTERN VISAYAS

Advisory No. **046**, s. 2025
May 2, 2025

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/region8.deped.gov.ph)

**NATIONAL SCIENCE AND ENGINEERING FAIR PHILIPPINES – VIRTUAL
SCIENCE CHALLENGE (NSEF-VSC) 2025**

Attached is the letter from the ATEM Hub Global, dated April 20, 2025,
announcing the conduct of the NSEF-VSC 2025 on September 27, 2025, via Zoom
Meeting.

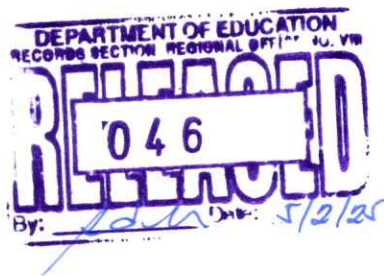
The target participants are high school learners and teachers.

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 titled *Instituting Measures to Increase Engaged Time-on-Task and Ensuring Compliance Therewith*.

See the attached letter for more information.

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

CLMD-RRT





OFFICE OF THE DIRECTOR III
Date and Time Received: APR 23 2025
Signature: [Signature] 10:40

NSEF-Virtual Science Challenge 2025

Theme: "Shaping the world without boundaries."

April 20, 2025

Dr. Evelyn R. Fetalvero
Regional Director
Department of Education
Region VIII
Gov't. Center, Candahug, Palo
Leyte

DEPARTMENT OF EDUCATION
RECEIVED
RECORDS SECTION REGIONAL OFFICE NO. VIII
DATE: 4/22/25
TRACKING #: 3929 TIME: 9:52
SIGNATURE: [Signature]

Dear Dr. Fetalvero,

A pleasant day to you!

I hope this message finds you well. I am writing on behalf of the STEM Hub Global-Los Angeles to respectfully request your endorsement/advisory for our upcoming National Science and Engineering Fair Virtual Science Challenge, scheduled to take place virtually on September 27, 2025 via Zoom meeting.

The National Science and Engineering Fair Philippines: Virtual Science Challenge 2025 (NSEF-VSC), an online-based program created for students to showcase their innovative scientific projects and to foster curiosity, creativity, and critical thinking in STEM (Science, Technology, Engineering, and Mathematics). We have been organizing STEM-based programs for the past 8 years and have served thousands of participants through our trainings, fairs and conferences in support to science education. By supporting our fair through your Office' endorsement/advisory, you would not only help us promote the importance of science education but also inspire young minds to pursue their scientific interests.

Most of the young researchers often fail to share their research projects as an outcome of the school due to various challenges limited opportunities. This event enables the participants to share and expound their new knowledge in a much bigger setting that could reach out millions of people through different online platform. It intends to influence the world through scientific discoveries by the youth leading to the development of various skills including science literacy and process skills, critical thinking and problem solving skills. Research should be shared to advance student knowledge, foster collaboration, and ensure accountability which will then ultimately benefit the society through improved treatments, innovations, and a better understanding of complex issues.

Your endorsement would mean a great deal to us and would add credibility and motivation for participants, judges, and the community. We would be honored to include your name/logo on our event materials and acknowledge your support during the event. Attached herewith is our event poster with the QR codes linking to the registration and general event information.

Please feel free to contact me at info@stemhubglobal.com if you need further details or have any questions. Thank you for considering our request, and we hope to receive your kind endorsement.

Yours truly,

Joseph R. Jacob, LPT, MAEd, MBA, PhD
Managing Director, STEM Hub Global

APR 23 2025



Organized by:
STEM HUB GLOBAL
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An extension project of:



NATIONAL SCIENCE & ENGINEERING FAIR PHILIPPINES

VIRTUAL SCIENCE CHALLENGE 2025

THINK+CREATE+EXPLORE



Registration Starts
April 3, 2025

- STEM RESEARCH CHALLENGE
- ROBOTICS INVENTION CHALLENGE
- THE STEM TALK



Register Now

MORE INFO
nsefvirtual@gmail.com
info@stemhubglobal.com



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