



Republic of the Philippines		
DEPARTMENT OF EDUCATION		
Schools Division Office of Bulacan		
ADVISORY		
To:	No. <u>16</u> , s. <u>2026</u>	
<input type="checkbox"/> PUBLIC	<input type="checkbox"/> PRIVATE	<input type="checkbox"/> PSDS
<input type="checkbox"/> ELEMENTARY	<input type="checkbox"/> JUNIOR HIGH SCHOOL	<input type="checkbox"/> SENIOR HIGH SCHOOL
<input type="checkbox"/> ELEMENTARY SCHOOL PRINCIPALS / SCHOOL HEADS		
<input type="checkbox"/> SECONDARY SCHOOL PRINCIPALS / SCHOOL HEADS		
For information.		
CECILIA E. VALDERAMA, PhD, CESO VI		
Schools Division Superintendent		
Office of the Schools Division Superintendent		

DepEd-SDO of Bulacan Office of the SDS

Republic of the Philippines
Department of Education
 REGION III-CENTRAL LUZON

FEB 18 2026

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By: _____
 Time: 9:05

Advisory No. 026, s. 2026
 February 13, 2026

In compliance with DepEd Order (DO) No. 08, s. 2014
 This advisory is issued not for endorsement, as per DO No. 28, s. 2001
 but only for the information of DepEd officials, personnel/ staff, as well as the
 concerned public.
 (Visit region3.deped.gov.ph)

INVITATION TO JOIN THE NSEF SCIENCE ESSAY WRITING CONTEST 2026

The National Science and Engineering Fair (NSEF), in partnership with STEM Hub Global, invites schools to support learners' participation in the NSEF Science Essay Writing Contest 2026. The contest is open to learners in Grades 6 to 12 from public and private schools and aims to promote science communication, analytical and evidence-based writing, and awareness of environmental and societal issues through the theme "Leading with Science: How Evidence-Based Leadership Can Protect and Sustain Our Environment".

Interested participants may join by registering through the official registration link: <https://forms.gle/mc9gCWymNeANK7Cd9> and by following the guidelines provided in the contest mechanics. Submission deadline is February 20, 2026, and winners will be announced on March 10, 2026.

Participation by learners from both public and private schools is voluntary and will not disrupt instructional time. This complies with DepEd Order No. 009, s. 2005, titled *Instituting Measures to Increase Engaged Time-on-Task and Ensuring Compliance Therewith.*

For more information, please refer to the attached document.

RONNIE S. MALLARI, PhD, CESO III
 Regional Director

CLMD1/clmd2
 February 13, 2026



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In cooperation with:



STEM HUB GLOBAL
INNOVATION & BEYOND

5th National Science and Engineering Fair
THINK+CREATE+EXPLORE

NSEF Science Essay Writing Contest 2026

Dr. RONNIE S MALLARI
Region III - Central Luzon
Maimpis, City of San Fernando, Pampanga

Subject: NSEF Science Essay Writing Contest 2026

Dear Dr. MALLARI,

Warm greetings.

The National Science and Engineering Fair (NSEF), in partnership with STEM Hub Global-Los Angeles, respectfully invites the Department of Education – Regional Offices and Schools Division Offices to support and allow the participation of learners in the NSEF Science Essay Writing Contest 2026.

In order to facilitate coordination, dissemination of official materials, and proper monitoring of participating schools, we kindly request your office to register through the official DepEd coordination form provided below.

Registration Link:

<https://forms.gle/mc9gCWymNeANK7Cd9>

Guidelines for the NSEF Science Essay Writing Contest 2026:

<https://drive.google.com/.../1pSzIsvejcoZNPDAAEac.../view...>

Contest Theme

“Leading with Science: How Evidence-Based Leadership Can Protect and Sustain Our Environment”

STEM HUB GLOBAL

P.O. Box 57005, Los Angeles CA, USA 90057 / info@stemhubglobal.com / www.stemhubglobal.com / FB: <https://facebook.com/NSEFPh>

This theme supports DepEd's thrusts on science literacy, environmental education, climate action, and learner leadership development, enabling students to connect scientific knowledge with real-world societal challenges.

About the Contest

The NSEF Science Essay Writing Contest is an academic writing competition under the National Science and Engineering Fair (NSEF). It aims to:

- Promote science communication and scientific journalism
- Encourage analytical and evidence-based writing
- Develop students' ability to explain scientific ideas clearly to a general audience
- Foster awareness of environmental, scientific, and societal issues
- Uphold academic integrity and ethical research practices

Eligibility

- Open to Grades 6–12 (Middle School and High School)
- Public and private school students, homeschoolers, and international students
- Individual entries only

Request for DepEd Support

We respectfully request your office to:

- Register using the official link above
- Circulate this invitation and program guidelines to schools under your jurisdiction
- Encourage participation through science, English, research, or journalism teachers
- Allow student participation as an academic enrichment activity, with no disruption to regular classes

Schools may conduct internal mentoring or screening at their discretion.

Academic Integrity and Quality Assurance

NSEF strictly enforces:

- Originality of student work
- Proper citation using APA format
- Plagiarism screening
- Blind judging by qualified evaluators

These measures ensure alignment with DepEd standards on fairness, transparency, and academic excellence.

Awards and Recognition

- Gold, Silver, and Bronze Essay Awards
- Best Science Communication Award
- Outstanding Essay on Societal Impact
- Digital certificates for all qualified participants
- Selected essays may be featured in NSEF publications and partner platforms

Key Dates

- Call for Entries: December 30, 2025
- Submission Deadline: February 20, 2026
- Winner Notification: March 5, 2026
- Announcement of Winners: March 10, 2026

We sincerely hope for the support of the Department of Education in allowing learners to participate in this initiative, which promotes **scientific thinking, responsible leadership, and environmental stewardship** among Filipino youth.

Thank you very much for your continued commitment to educational excellence.

Respectfully yours,

DR. JOSEPH JACOB
National Science and Engineering Fair (NSEF)
Organizing Committee
In partnership with STEM Hub Global Hub-Los Angeles