



Republic of the Philippines  
**Department of Education**

REGION IV- A CALABARZON  
CITY SCHOOLS DIVISION OF THE CITY OF TAYABAS

---

Advisory No. **253** s. 2025

September 04, 2025

In compliance with DepEd Order No. 88 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 concerned public.  
(Visit [www.deped.gov.ph](http://www.deped.gov.ph))

**5<sup>TH</sup> NATIONAL SCIENCE AND ENGINEERING FAIR PHILIPPINES 2026**

The National Science and Engineering Fair (NSEF) Organization invites all interested public and private elementary and secondary schools to participate in the **5<sup>th</sup> National Science and Engineering Fair 2026** to be held at the **Great Eastern Hotel, Quezon City, Philippines** on **February 07-08, 2026**. Interested individual/team shall submit the abstract through <https://forms.gle/oUpGg9ir7xyv99B1A>.

Enclosed are the official letter of communication and mechanics of the contest.

Widest dissemination of this Advisory is desired.

1

CID- 5<sup>th</sup> national science and engineering fair philippines 2026  
RECNP40M-006031/September 04, 2025



Address: Brgy. Potol, Tayabas City  
Telephone No.: (042) 785-9615  
Email Address: [tayabas.city@deped.gov.ph](mailto:tayabas.city@deped.gov.ph)  
Website: <https://www.sdotayabascity.ph>



THINK+CREATE+EXPLORE  
5<sup>th</sup> National Science and Engineering Fair Philippines 2026

August 18, 2025

Superintendent/ Director  
Department of Education

Subject: Request for Advisory – 5th National Science and Engineering Fair (NSEF 2026)

Dear Sir. /Madam,

Warm greetings!

We are pleased to inform you that the 5th National Science and Engineering Fair (NSEF 2026) will be held on February 7–8, 2026 at the Great Eastern Hotel, Quezon City, Philippines. This prestigious national event will gather elementary, junior, and senior high school students, together with their teachers, to showcase outstanding research and innovations across various fields of science and engineering.

In line with this, we respectfully request your good office to issue an advisory to all elementary, junior high, and senior high schools under your jurisdiction to encourage participation in the event. The fair serves as a platform to inspire young learners, develop critical thinking, and nurture the next generation of Filipino scientists, engineers, and innovators.

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.

For inquiries, sponsorship confirmation, or further details, please feel free to reach us at:

✉ [info@stemhubglobal.com](mailto:info@stemhubglobal.com)

☎ (0976) 611-2285 (Philippines)

🌐 [www.stemhubglobal.com](http://www.stemhubglobal.com)

We sincerely thank you for your continued support and commitment to Philippine education. We look forward to your positive response and to working hand-in-hand with your office to make NSEF 2026 a resounding success.

Respectfully yours,

Joseph R. Jacob, PhD  
Managing Director  
National Science and Engineering Fair (NSEF) 2026 Organizing Committee



National Science & Engineering Fair Philippines

# NSEF 2026

## is COMING !

February 7-8, 2026, Great Eastern Hotel, Quezon City

**Abstract Submission:**  
<https://forms.gle/oUpGg9ir7xyv99B1A>



STEM HUB GLOBAL

P.O. Box 57005, Los Angeles CA, USA 90057 / [info@stemhubglobal.com](mailto:info@stemhubglobal.com) / [www.stemhubglobal.com](http://www.stemhubglobal.com) / FB: <https://facebook.com/NSEFPH>



# National Science and Engineering Fair (NSEF) Philippines 2026

## Background

The National Science and Engineering Fair (NSEF) Philippines is an annual scientific research competition open to all elementary, junior high school, and senior high school students. Its primary goal is to provide students with a platform to actively explore scientific topics of interest through independent research projects. By doing so, participants develop critical thinking, strengthen problem-solving abilities, and gain valuable experience in communicating their findings.

NSEF fosters a deeper appreciation of science and engineering while inspiring enthusiasm for STEM-related fields. Students are given the opportunity to maximize their learning potential through **hands-on exploration, creativity, and collaboration**, all within a competitive yet supportive and student-friendly environment.

---

## About NSEF Philippines

Established in 2017, the NSEF Philippines has become a vital venue for students and teachers nationwide to showcase their scientific knowledge and skills. Through this fair, participants present innovative solutions to pressing societal, environmental, and community challenges using the power of research.

In its eight years of continuous growth, NSEF has gathered **thousands of students and teachers** from both public and private schools across the country. It is organized by STEM Educ. Training Hub, which has since evolved into STEM Hub Global, a Los Angeles, California-based organization committed to nurturing a global culture of research and innovation.

The fair highlights the importance of **research as both a learning experience and a professional training ground**, empowering teachers and students to embrace curiosity, self-awareness, and social responsibility. By recognizing research as a tool for solving common challenges faced by humanity and the environment, NSEF promotes both personal and collective growth.

---

## Impact and Opportunities

The National Science and Engineering Fair serves as a stage where students and teachers can have their research work recognized in a wider context, giving them an edge in future academic and career endeavors. It also opens doors to meaningful connections, collaborations, and exposure to a community of innovators and educators.

The program is designed to help participants develop essential 21st-century skills, including:

- Communication and presentation skills
- Critical and creative thinking
- Research and innovation practices
- Life and career readiness
- Collaboration and global citizenship

The National Science and Engineering Fair (NSEF) is committed to fostering meaningful partnerships and sponsorships with companies and organizations that align with its advocacy. Through these collaborations, NSEF seeks to advance its mission of inspiring and empowering the next generation of scientists, engineers, and innovators—not only in the Philippines, but across the global community.