



THINK+CREATE+EXPLORE
National Science and Engineering Fair

**Invitation to Participate in the
6th National Science and Engineering Fair Philippines (NSEF) 2027**

The Schools Division Superintendent
Department of Education

Dear Sir/Madam,

Greetings of peace and excellence!



The **National Science and Engineering Fair Philippines (NSEF) Organizing Committee** and **STEM Hub Global** cordially invite your school to participate in the **6th National Science and Engineering Fair Philippines (NSEF) 2027**, to be held on **February 20-21, 2027**, at UST-Angelicum College, Quezon City.

The National Science and Engineering Fair is one of the country's premier research events dedicated to showcasing the outstanding scientific research, engineering innovations, and creative discoveries of Filipino students. The event brings together young researchers, educators, school leaders, industry partners, and research advocates from public and private schools across the Philippines in a celebration of innovation, scientific inquiry, and academic excellence.

This year's fair is expected to gather approximately **1,000 participants** representing elementary, junior high school, senior high school, and collegiate institutions from different regions of the country.

More than a competition, the NSEF provides students with valuable opportunities to:

- Present their research projects before a national audience of educators, researchers, and fellow student innovators.
- Receive constructive feedback from experienced judges and professionals.
- Exchange ideas with fellow young researchers from across the Philippines.
- Develop confidence in scientific communication, critical thinking, and research presentation.
- Inspire future careers in science, technology, engineering, mathematics, and innovation.

We warmly encourage your institution to send student researchers, research advisers, and school representatives to become part of this meaningful national gathering. Your participation will not only recognize the hard work of your students but will also strengthen your school's culture of research, innovation, and academic excellence.

STEM HUB GLOBAL

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

Why Participate?

Participating schools will enjoy the following benefits:

- National recognition for student research and innovation.
- Opportunities to network with researchers, educators, and STEM advocates from different regions.
- Exposure to hundreds of research exhibits, engineering projects, and innovation showcases.
- Professional learning opportunities for teachers and research advisers.
- Inspiration for future research initiatives and STEM programs within your institution.
- Certificates and awards recognizing outstanding research and innovation.

The National Science and Engineering Fair continues to serve as a platform where young Filipino researchers transform ideas into solutions that address real-world challenges while promoting creativity, scientific excellence, and nation-building.

We sincerely hope your school will join us in inspiring the next generation of Filipino scientists, engineers, innovators, and research leaders.

For registration, event guidelines, and additional information, please contact:

Janine Fernandez

STEM Hub Global

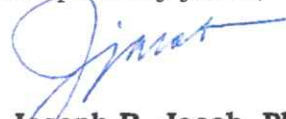
Email: info@stemhubglobal.com

Contact Number: (0976) 6696052

We look forward to welcoming your students and educators to the **6th National Science and Engineering Fair Philippines 2027** as we celebrate innovation, excellence, and the limitless potential of Filipino youth.

Thank you for your continued commitment to advancing science and research education.

Respectfully yours,



Joseph R. Jacob, PhD

Managing Director

STEM Hub Global

Chair, NSEF 2027 Organizing Committee

MEMORANDUM		Date: 7/20/24	Released/Records: Arc
To:	☒ PSDS/DICs		☒ Elem/Sec School Heads
	☐ Private Schools		☐ Others:
For:	☒ Information		☐ Dissemination
	☒ Guidance		☐ Strict Compliance
ORLANDO E. MANUEL PhD., CESO V			
Schools Division Superintendent			
By:	☐ ASDS ☐ CID Chief ☐ SGOD Chief ☐ AO ☐ Atty		Signature: 

"Empowering Young Minds Through Research, Innovation, and Discovery."

6th NATIONAL SCIENCE AND ENGINEERING FAIR PHILIPPINES (NSEF) 2027

Official Timeline of Activities

Event Dates: February 20–21, 2027

Ingress & Exhibit Setup: February 19, 2027

JUNE 30, 2026

Research Proposal Submission Opens

Schools may begin submitting research proposals for pre-evaluation.

SEPTEMBER 30, 2026

Deadline for Submission of Research Proposals

Last day to submit research proposals for screening and evaluation.

OCTOBER 20, 2026

Release of Proposal Evaluation Results

Schools will receive notification of approved research proposals qualified for the National Science and Engineering Fair.

OCTOBER 21, 2026

Official Registration Opens

Qualified schools may officially register their approved entries.

Submission Requirements:

- ✓ Full Research Paper (IMRaD Format)
- ✓ Research Poster
- ✓ Research Video Presentation
- ✓ Required Registration Forms

DECEMBER 15, 2026

Final Deadline for Official Registration

Last day for submission of:

- Full Research Paper
- Research Poster
- Research Video
- Complete Registration Requirements

JANUARY 10, 2027

Release of Official Finalists

Publication of the Official List of Qualified NSEF 2027 Participants.

FEBRUARY 20–21, 2027

6th NATIONAL SCIENCE AND ENGINEERING FAIR PHILIPPINES 2027

National Research Exhibits • Research Presentation • Judging • STEM Activities • Recognition & Awarding Ceremony

"Inspiring Young Researchers. Advancing Science. Building the Future."

Organized by: STEM Hub Global – Los Angeles

Link to research proposal guidelines:



Link to Research Proposal Registration:



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