



Republic of the Philippines
Department of Education

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

Advisory No. **066** s. 2025

March 28, 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.
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**2025 NATIONAL YOUTH SCIENCE, TECHNOLOGY, AND ENVIRONMENT
SCIENCE CAMP OF THE PHILIPPINE SOCIETY OF
YOUTH SCIENCE CLUBS, INC.**

The Philippine Society of Youth Science Clubs (PSYSC), Inc. will conduct the **2025 National Youth Science, Technology, and Environment Science Camp (NYSTESC)** in Luzon on **July 18-21, 2025**. Junior and senior high school learners, teachers, science club advisers, and coaches nationwide are encouraged to participate in this event.

Enclosed is the official communication letter for your reference.

Dissemination of this Advisory is desired.

CID - 2025 national youth science, technology, and environment science camp of the philippine society of youth science clubs, inc.
RECSB8PQ-004315/March 28, 2025

Advisory No. **047**, s. 2025

March 21, 2025

In compliance with DepEd Order (DO) No. 8, s. 2013
this advisory is issued not for endorsement per DO 28, s. 2001,
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**2025 NATIONAL YOUTH SCIENCE, TECHNOLOGY, AND ENVIRONMENT SUMMER CAMP
OF THE PHILIPPINE SOCIETY OF YOUTH SCIENCE CLUBS INC.**

The Philippine Society of Youth Science Clubs (PSYSC) Inc. will conduct the 2025 National Youth Science, Technology, and Environment Summer Camp (NYSTESC) in Luzon on July 18–21, 2025.

The NYSTESC is an annual four-day event that highlights current trends and breakthroughs in science, technology, and environment (ST&E), focusing on their impacts, issues, and relevance to society.

The camp aims to

1. provide the participants a thorough understanding of the concepts and impact of a selected ST&E topic and its multi-disciplinary fields through interaction with experts in the field;
2. promote interest and awareness in their selected ST&E field and encourage them to acquire further knowledge in such field;
3. encourage them to pursue opportunities in their selected ST&E field, in the future;
4. provide a venue for the exchange of ideas and promote camaraderie among elementary science club members nationwide; and
5. encourage more students to join science clubs and to be involved in the science clubbing movement.

Junior and senior high school learners, teachers, science club advisers, and coaches nationwide are encouraged to participate in this event.

Participation of learners and teachers from public and private schools shall be purely voluntary and will not hamper instructional time in compliance with the provisions of DepEd Order (DO) No. 009, s. 2024, titled Implementing Guidelines on the School Calendar and Activities for the School Year 2024–2025 and DO 9, s. 2005 titled Instituting Measures to Increase Engaged Time-on-Task and Ensuring Compliance Therewith and the policy on off-campus activities stated in DO 66, s. 2017.

For more information, please contact:

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