



Republic of the Philippines
Department of Education
NATIONAL CAPITAL REGION
SCHOOLS DIVISION OFFICE OF MUNTINLUPA CITY

Office of the Schools Division
Superintendent

MAY 21 2026

Advisory No.053 s. 2026

May 21, 2026

In compliance with DepEd Order (DO) No. 8, S. 2013
This advisory is issued for the information of DepEd Officials,
Personnel/Staff, as well as the Concerned Public.
(Visit www.depedmuntinlupa.ph)

**REQUEST FOR THE DEPED ADVISORY TO CONDUCT THE
XPERTHINK SCIENCE ON THE GO**

Attached is an invitation from Mr. Theodore Rhey E. Gubo, Area Manager of Xperthink Science on the Go, dated April 06, 2026, the content of which are self-explanatory, for the information.

Participation of the public and private school shall be subject to the non-disruptions of classes policy stipulated in DepEd Order 09 s 2005 entitled Instituting Measures to Increase Engaged Time-on-Task and Ensuring Compliance Therewith.

Moreover, schools reminded of the “No Collection and No Selling of Tickets Policy” stipulated in DepEd Order 40, s. 2008 and RA Nos. 4206 and 5546.

053 REQUEST FOR THE DEPED ADVISORY TO CONDUCT THE XPERTHINK SCIENCE ON THE GO
ABSO May 21, 2026

AD-2026-053



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CWD



Xperthink
Science on the go

SDO - MUNTINLUPA CITY
RECORDS UNIT

RECEIVED
4-6-26
BY: EVELYN N. DINC...
1:35pm

DR. VIOLETA M. GONZALES CESO VI
Division of Muntinlupa City
Department of Education

Greetings of peace and prosperity.

We would like to express our sincere appreciation for the opportunity to introduce XPERTHINK, the flagship program of XPERTHINK Science on the Go. This initiative is dedicated to promoting scientific literacy and inspiring students to consider science as a potential career path. We firmly believe that Filipino learners possess significant potential to excel in the field of science when provided with meaningful exposure and engaging learning opportunities at an early stage.

In this regard, we respectfully request the issuance of a DepEd Advisory for the 2026-2027 school year to facilitate the implementation and dissemination of the XPERTHINK program.

XPERTHINK, the flagship educational initiative of **XPERTHINK Science on the Go**, is dedicated to enhancing scientific literacy and fostering student interest in science through immersive and interactive learning experiences. The program comprises a series of science-focused educational activities designed to provide students with substantive exposure to scientific principles and innovations. Through experiential learning, the initiative aims to cultivate curiosity and inspire Filipino learners to consider careers in science and technology.

All activities are conducted within a secure and well-supervised school environment. In accordance with the Department of Education's "Time on Task" Policy and the "180 Days Teaching and Learning Guidelines," activity scheduling will be closely coordinated with the school's Science Department. Implementation shall be limited to designated science periods to ensure the continuity of regular academic classes.

Aligning with the Department of Education's efforts to strengthen science education, the program includes an Astronomy and Environmental Awareness component utilizing a Digital Mobile Planetarium System. This component is complemented by interactive science manipulatives and exhibits that enable learners to explore scientific phenomena through hands-on engagement.

Furthermore, the program offers curated educational visual materials, including films and animations related to nature and science topics such as prehistoric life, biodiversity, ecosystems, extinct species, and space exploration. All films are rated as General Patronage by the Movie and Television Review and Classification Board (MTRCB), ensuring suitability for learners of all ages.

The program offers three sets, each with a different theme and type of dynamic educational content. Each set consists of four structured activities designed to provide learners with engaging and interactive science learning experiences. The following enumeration details the specific activities included in each program set:

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XPERTHINK Set 1

Activity	Description
Xpectra's 3D Theater	Learners will view educational science films presented in a Full HD three-dimensional format accompanied by digital surround sound, featuring engaging content on nature, biodiversity, prehistoric life, ecosystems, and scientific exploration—providing an immersive experience that deepens understanding of scientific principles.
Thinkers' Discovery Arena	This activity features interactive science exhibits and manipulatives that allow learners to explore core scientific principles through observation and guided engagement to deepen their understanding through hands-on experience.
Gaia Sustainability Mission	The program features a brief educational component aimed at enhancing students' understanding of environmental protection, conservation, and sustainability. Through discussions and visuals, students are prompted to consider the importance of safeguarding the environment.
Photo Booth	An interactive photo area is provided where learners may take souvenir photos related to the science-themed experience. This activity adds a memorable and engaging element to the overall program.

XPERTHINK Set 2

Activity	Description
Cosmic Capsule	Participants will experience an immersive astronomy presentation inside a portable digital planetarium dome, covering core concepts like stars, planets, constellations, and space exploration through a visually captivating format.
Celestial Wonder	This exhibit features visual displays and educational materials focusing on astronomy, galaxies, and the universe. Students have the opportunity to explore fundamental space science concepts through guided viewing and explanations.
Rocket Launching	This activity demonstrates core scientific principles—pressure, motion, and propulsion—by launching water bottle rockets. Participants observe the process and gain hands-on understanding of basic physics in an engaging way.
Photo Booth	An interactive photo area is provided where learners may take souvenir photos related to the science-themed experience. This activity adds a memorable and engaging element to the overall program.



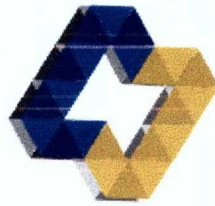
Theodore Rhey Gubot
Area Manager



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Xperthink
Science on the go

XPERTHINK Set 3

Activity	Description
DinoRobotics Immersive Dome	Students will participate in an immersive Digital Dome experience, where advanced visuals and sound bring dinosaurs and prehistoric environments to life. They will explore paleontology, evolution, robotics in science education, and Earth's prehistoric history, fostering curiosity and a deeper appreciation for scientific discovery.
Dino-Robotics Labyrinth	This station features a DinoRobotics Exhibit with robotic dinosaur models that mimic real movements and behaviors. It introduces students to the fusion of robotics, engineering, and paleontology, demonstrating how technology helps recreate and study extinct species.
Wildlife Guardians Program	This station emphasizes animal welfare and responsible stewardship. Through discussions and visuals, learners will understand the importance of humane treatment, biodiversity conservation, and how individuals can help protect animals and their habitats.
Photo Booth	An interactive photo area is provided where learners may take souvenir photos related to the science-themed experience. This activity adds a memorable and engaging element to the overall program.

Please do not hesitate to contact our esteemed office at the telephone number **09260833172** or email address **trg102810@gmail.com** for any additional information or clarification you may require.


Theodore Rhey E. Gubot,
Area Manager



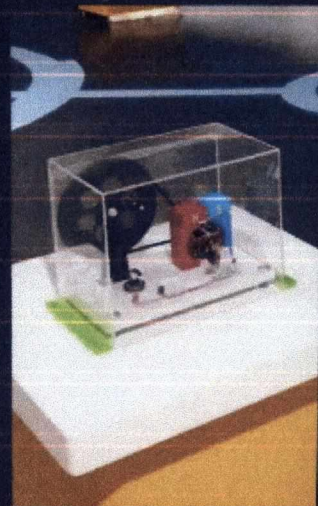
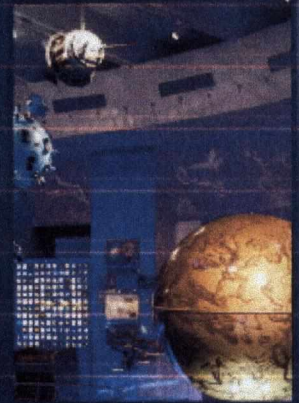
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XPERTHINK

EXPERIENCE LEARNING AND BECOME YOUR OWN EXPERT

ENJOY ACTIVITIES SUCH AS

3D FILM SHOWING



PHOTOBOOTH

ENVIRONMENTAL AWARENESS



SCIENCE MANIPULATIVE



@XPERTHINK SCIENCE ON THE GO

The following activities will provide ground-breaking and novel learning for the student's:

3D FILM

Students watch immersive 3D videos that realistically show themes like history, nature, and science, allowing them to experience locations like the ocean depths, space, or prehistoric Earth as if they were there.

3D films increase engagement and motivation by making complex or abstract subjects more tangible and memorable. Supporting research, they promote learning, recall, and understanding, resulting in higher retention, conceptual sequencing, and expressive movements. The immersive quality improves attention, inspires deeper investigation, and promotes long-term knowledge retention.



SCIENCE MANIPULATIVE



Students employ manipulatives, such as models, kits, and objects, to investigate scientific concepts through direct interaction. Model building, experimentation, and demonstration of principles are all activities.

Manipulatives make abstract ideas concrete, improving comprehension, critical thinking, and problem-solving. They improve interest, retention, and participation while also promoting cognitive development through experiential learning.

ENVIRONMENTAL AWARENESS

Learners will engage in fun activities that highlight environmental issues and demonstrate how anyone can all make a difference. They might plant trees, participate in cleanup events, or create projects using recycled materials. Enjoy discussing eco-friendly tips—like walking or biking instead of driving—or spreading awareness on social media.

These activities foster a sense of connection and responsibility toward the planet. Students will learn how their actions impact the environment and build lasting habits. Working together also promotes teamwork and friendship while creating meaningful change.



PHOTO BOOTH

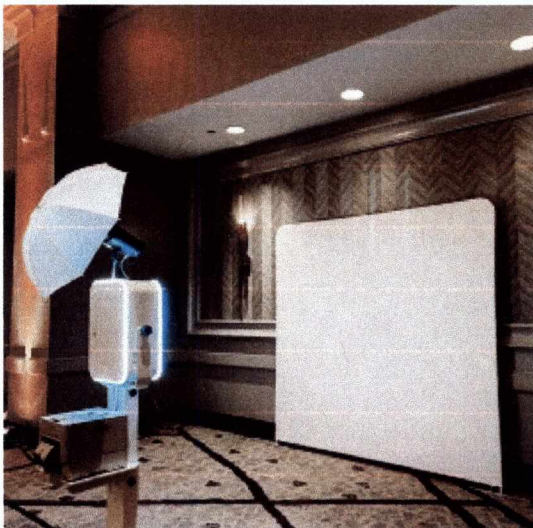


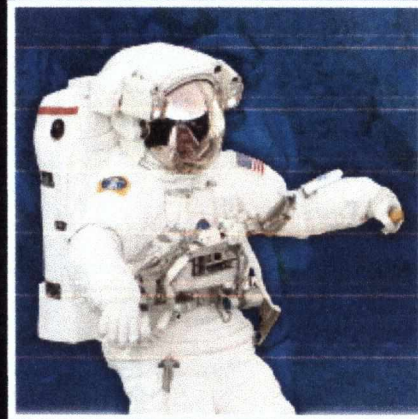
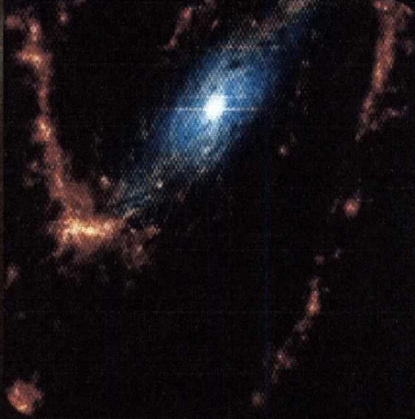
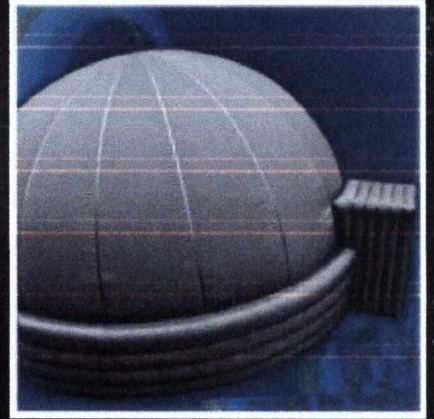
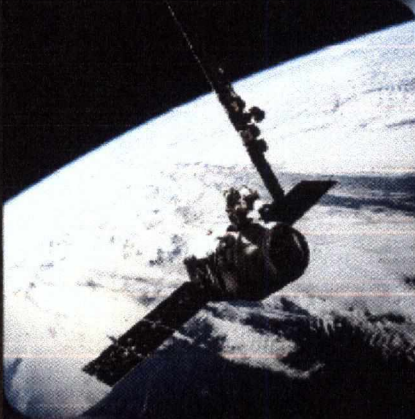
Photo booths provide a fun, engaging respite that increases event participation and enjoyment.

They build community, generate happy memories, and, when centered on education, reinforce learning while promoting involvement.

Students are given printed or digital photo souvenirs to commemorate the event. .

XPERTHINK

CURIOSITY TAKES FLIGHT



COSMIC CAPSULE
CELESTIAL WONDER



ROCKET LAUNCHING
PHOTOBOOTH

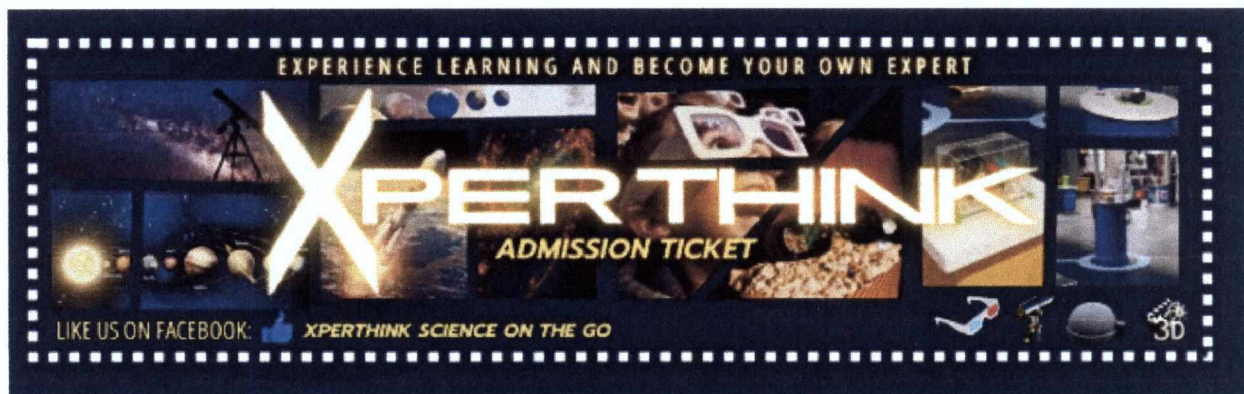
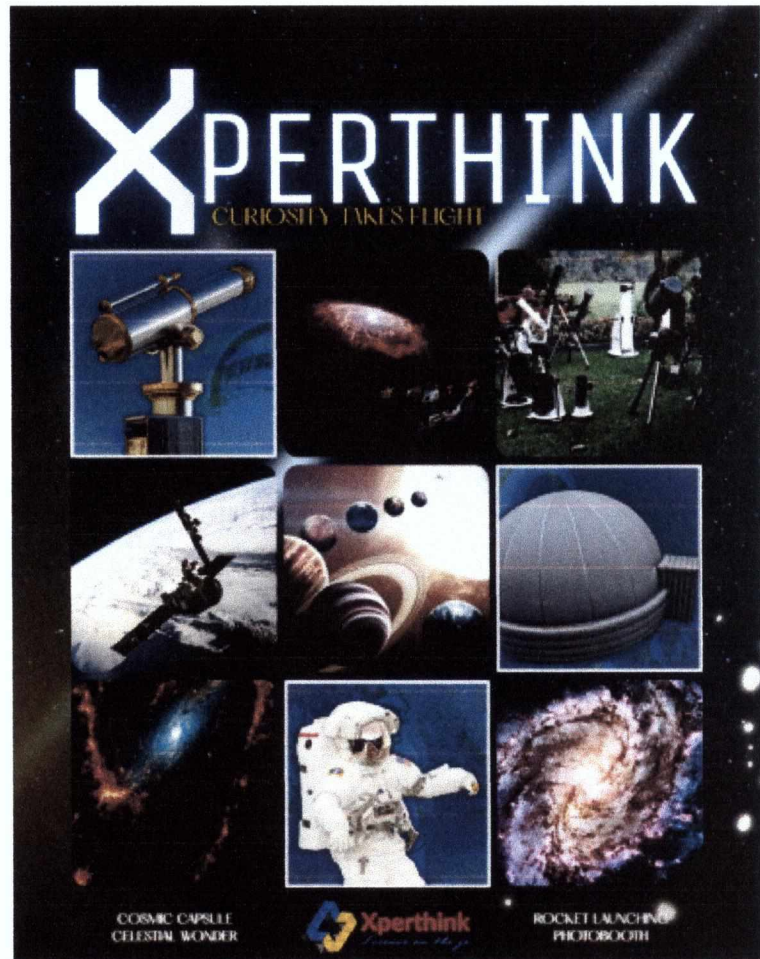
ABOUT

Xperthink Astronomy: Stellar Showcase

An interactive and instructive program designed to get people interested in studying space science and astronomy.

Attendees will get the chance to investigate and learn the intricacies of the cosmos, view tools and materials, and take part in interactive exercises that promote learning and involvement.

Through the organized set of activities, the program aims to foster curiosity, improve scientific literacy, and offer meaningful experiential learning for students.



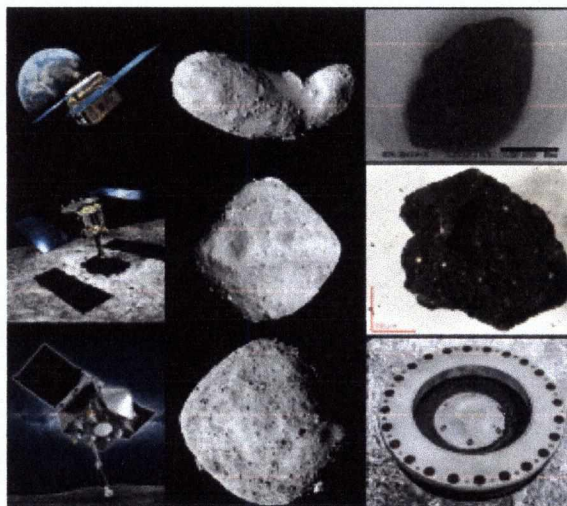
EVENT ACTIVITIES

COSMIC CAPSULE

The Cosmic Capsula offers comprehensive representation of the day and night solar system in an immersive digital planetarium experience. High-definition projections of astronomical objects and cosmic events, including as constellations, planetary orbits, and meteor showers, surround participants inside.



By enabling attendees to interact with the cosmos in a dynamic and visually stimulating setting that fosters curiosity and exploration, this display aims to improve comprehension and appreciation of astronomy.



CELESTIAL WONDER

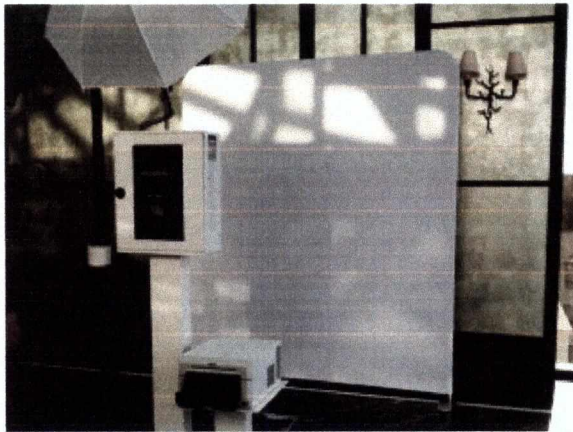
The Celestial Exhibit highlights the instruments and discoveries essential to modern astronomy with a carefully chosen collection of telescopes, meteorite samples, and celestial stones. The exhibition is intended to encourage interactive participation and a greater understanding of the scientific techniques employed in space research and observation.

Each display will be accompanied by educational panels and guided explanations to improve visitors' comprehension of the tools and materials that connect individuals to the universe.

EVENT ACTIVITIES

ROCKET LAUNCHING

The Rocket Launching exercise allows participants to actively investigate the principles of aerodynamics, propulsion, and physics through hands-on demonstration. Using small-scale, safe model rockets, participants will launch rockets while studying the relationships of thrust, pressure, and motion that allow lift-off. This project promotes analytical thinking, and scientific curiosity through a hands-on display of space science principles.



PHOTOBOOTH

The Cosmic Photobooth is a satisfying and interactive aspect of the event, allowing attendees to photograph their experiences against themed backdrops inspired by space. This station, which features planetary, cosmic, and astronaut elements, encourages audience participation while also providing a memorable memory. The activity improves the educational environment by combining scientific inquiry and creative expression.