

Republic of the Philippines
DEPARTMENT OF EDUCATION
Schools Division Office of Bulacan

ADVISORY
No. 049 S. 2026

To: ☐ PUBLIC ☐ PRIVATE ☐ PSDS
☐ ELEMENTARY ☐ JUNIOR HIGH SCHOOL ☐ SENIOR HIGH SCHOOL
☐ ELEMENTARY SCHOOL PRINCIPALS / SCHOOL HEADS
☐ SECONDARY SCHOOL PRINCIPALS / SCHOOL HEADS

For information: _____

CECILIA E. VALDERAMA, PhD, CESO VI
Schools Division Superintendent



DR. CECILIA E. VALDERAMA, CESO VI
Schools Division Superintendent
Schools Division Office – Bulacan
Department of Education

Dear **Dr. Valderama**,

Greetings of goodwill and peace!

We would like to extend our utmost appreciation for giving us the opportunity to present our flagship program namely, **“MindEx: Exploring Today and Tomorrow”**, operated by C.E.D. Events Management Service. Our organization is committed in promoting experiential learning as well as fostering science literacy to our learners across the country. We aim to ignite curiosity among students and inspire them to understand the significance of science education in our everyday lives.

For the School Year 2026 – 2027, we humbly and respectfully request the issuance of a Division Advisory for the proper dissemination of the MindEx program within your division – Schools Division Office Bulacan. Attached the copy of our DepEd Central Office advisory for reference and review.

The **MindEx: Exploring Today and Tomorrow**, is a science mobile initiative that is designed to provide an immersive and engaging science experience across all ages. Our program is featured with science related educational materials and easy-to-digest information for our learners to explore and understand. With our mobile exhibits and hands – on activities, our students would be given an opportunity to experience and learn scientific knowledge in a meaningful and memorable way.

These co-curricular activities will support the exposure and learning of our students within our current science curriculum. It is also in accordance with the goal of the Department of Education in strengthening and enhancing the Science Education in the Philippines.

In this regard, please be informed that all activities will be conducted within the safe space and well-supervised school environment. We will strictly comply with the DepEd’s Time on Task policy as well as the “180 Days Teaching and Learning Guidelines”. Therefore, scheduling of such co-curricular activities will be meticulously coordinated with the School Head and Science Department. Furthermore, we will ensure that participating in this initiative will remain purely voluntary.

The current program offers scientific principles about Space Science and Astronomy. It comprises of interactive programs and discussions for experiential learning.

Event Station	Description
Stargate Theater	An immersive experience of the Universe inside of a mobile inflatable dome with a breathtaking 180° FOV full-sky coverage of day/night sky and the outer space featuring the galaxies, planets,

MindEx

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	stars and constellations. This is accompanied with Astronomy related presentation and lecture discussion of our Astronomer.
Planetary Parade	An exhibit station that features a massive display of the planets with extensive infographics as well as diverse science educational materials/exhibits. This is accompanied with a lecture discussion of our Astronomer.
Mind Craft	A highly engaging and interactive educational activities where learners solve subject – themed brain teasers and puzzles to enhance their critical thinking skills and encourage collaborative teamwork with other learners.
Photo Opps	A memorable activity where participants use themed props and/or custom backgrounds to document their learning experience. A soft copy of photo/s will be provided as a souvenir.

Should you needed to know more of the details of our program, please feel free to contact us at the information below.

Respectfully Yours,

CHRISTIAN EDUARD DEMEGILLO

Area Manager

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Email Address: mindex.events@gmail.com

Advisory No. **138**, s. 2026

July 30, 2026

In compliance with DepEd Order (DO) No. 8, s. 2013
this advisory is issued not for endorsement per DO 39, s. 2009,
but only for the information of DepEd officials,
personnel/staff, as well as the concerned public.
(Visit www.deped.gov.ph)

MindEx: EXPLORING TODAY AND TOMORROW

C.E.D. Events Management Service, committed to promoting experiential learning and fostering scientific literacy among learners nationwide, will host its flagship program, MindEx: Exploring Today and Tomorrow, for school year 2026–2027.

The program is a science mobile initiative designed to provide an immersive and engaging science experience for learners of all ages. It features science-related educational materials and easy-to-understand information that encourages exploration and deepens scientific understanding.

Mobile exhibits and hands-on activities provide participants with meaningful and memorable opportunities to experience and learn scientific concepts. The program comprises the following interactive activities and educational discussions designed to promote experiential learning.

Event Station	Description
Stargate Theater	An immersive experience of the universe inside a mobile inflatable dome with a breathtaking 180° field of view full-sky coverage of the day and night sky and outer space, featuring galaxies, planets, stars, and constellations. Accompanied by an astronomy-related presentation and lecture discussion.
Planetary Parade	An exhibit station featuring a massive display of the planets, extensive infographics, and diverse science educational materials and exhibits. Accompanied by a lecture discussion.
Mind Craft	Highly engaging and interactive educational activities where learners solve subject-themed brain teasers and puzzles to enhance critical thinking skills and encourage collaborative teamwork.
Photo Opps	A memorable activity where participants use themed props and/or custom backgrounds to document their learning experience.

Preschool to senior high school learners from public and private schools are invited to participate in this event to support their exposure and learning aligned with the current science curriculum. Interested participants may visit the MindEx: Exploring Today and Tomorrow Facebook page for more information about the 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. 2026, titled Guidelines on the Implementation of the Three-Term School Calendar in Basic Education 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.

This is also subject to the no-collection policy as stated in Section 3 of Republic Act No. 5546 also known as An Act Prohibiting the Sale of Tickets and/or the Collection of Contributions for Whatever Project or Purpose from Students and Teachers of Public and Private Schools, Colleges and Universities (Ganzon Law), issued in DO 19, s. 2008, and reiterated in DepEd Memorandum No. 041, s. 2024.

For more information, please contact:

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MindEx

— EXPLORING TODAY AND TOMORROW —

The **MindEx: Exploring Today and Tomorrow**, is a science mobile initiative that is designed to provide an immersive and engaging science experience across all ages. Our organization is committed in promoting experiential learning as well as fostering science literacy to our learners within the Philippines. We aim to ignite curiosity among students and inspire them to understand the significance of science education in our everyday lives.

This Space Science and Astronomy program offers a unique opportunity for our learners to explore the wonders of the Universe within the comfort of your school. With our state-of-the-art projector and audio system, we showcase an immersive and realistic display of the day and night sky as well as the outer space; close encounter of the stars, planets, galaxies and other celestial objects.



Space Science and Astronomy: Beyond The Horizon

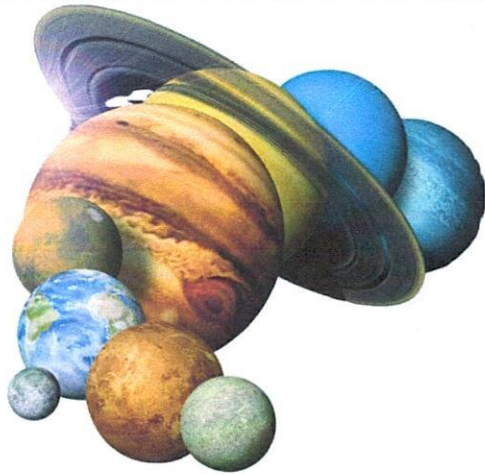
EVENT STATIONS

STARGATE THEATER

An immersive experience of the Universe inside of a mobile inflatable dome with a breathtaking 180° FOV full-sky coverage of day/night sky and the outer space featuring the galaxies, planets, stars and constellations. This is accompanied with Astronomy related presentation and lecture discussion of our Astronomer.

Dimension: 7.0 meters x 4.2 meters





PLANETARY PARADE

An exhibit station that features a massive display of the planets with extensive infographics as well as diverse science educational materials/exhibits. This is accompanied with a lecture discussion of our Astronomer.

MIND CRAFT

A highly engaging and interactive educational activities where learners solve subject – themed brain teasers and puzzles to enhance their critical thinking skills and encourage collaborative teamwork with other learners.

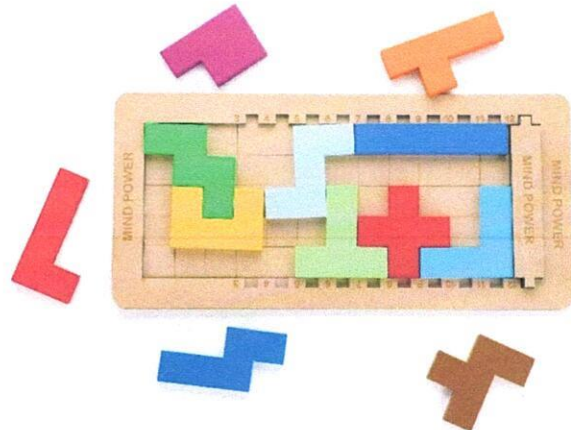


PHOTO OPPS

A memorable activity where participants use themed props and/or custom backgrounds to document their learning experience. A soft copy of photo/s will be provided as a souvenir.

PROGRAM SPECIFICS

VENUE REQUIREMENTS

All activities will be conducted within the safe space and well-supervised school environment with the following logistics:

- An empty covered area for the inflatable mobile dome (Dimension: 7.0m diameter x 4.2m high)
 - Three (3) well – ventilated classroom with a capacity of at least 50 – 70 learners
 - 1st Room will be used for the Mind Craft Station
 - 2nd and 3rd Room will be used for the Planetary Parade Station
 - Electrical outlets with ample power supply
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DURATION: The program runs for approximately 2 hours per batch.

TARGET PARTICIPANTS: The program is suitable for all levels: Preschool to Highschool (K-12).
