



Republic of the Philippines  
**Department of Education**

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

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Advisory No. **171** s. 2024  
September 25, 2024

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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**NCERIES SPACE SHOW FOR THE SCHOOL YEAR 2024-2025**

**The National Center Educational Resources and Interactive Events Services (NCERIES), Inc.** announces the conduct of its Space Show for the School Year 2024-2025. Participation of learners and teachers, both in public and private schools, shall be in purely voluntary basis and will not hamper instructional time in compliance with **DepEd Order 009, s.2005**.

Enclosed is the copy of communication for your perusal.

Dissemination of this Advisory is desired.

CID- nceries space show for the school year 2024-2025  
RECLM3ME-002490/September 25, 2024



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Advisory No. **057**, s. 2024  
September 20, 2024  
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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**NCERIES SPACE SHOW FOR THE SCHOOL YEAR 2024–2025**

The NC Educational Resources and Interactive Events Services (NCERIES) Inc. announces the conduct of its Space Show for the School Year 2024–2025. The event is a school-based program for public and private schools nationwide, that aims to promote awareness among students in the field of science and encourage them to realize the impact and contribution of scientific knowledge to their daily lives and improve society. It has the following interactive activities:

Activity	Description
Space Dome (Digital Mobile Planetarium)	The activity presents a simulated display of the day and night skies and celestial objects and videos that engage students in a personal discovery in a unique digital environment.
Astro Talks and Space Gallery	The activity provides lectures on first-rate and easy-to-grasp astronomical information to students and teachers. This is a combination of curriculum-related materials and the latest scientific discoveries (customized at an appropriate level for the age and ability of the students). It educates students on the different types of telescopes and various astronomy concepts like crater formation, gravitational slingshot, etc. It also provides displays of NASA space photos of heavenly bodies.
Water Bottle Rocket Launching	The activity demonstrates the basic concept of rocket launching using plastic bottles and discusses the physics behind the rocket launching.
Star Gazing (Weather-permitting activity)	The participants may experience a closer look at planets and other deep-sky objects and learn the actual usage of the different types of telescopes.
Photo Booth	The participants may take home souvenir photos from the activity.

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.

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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