



Advisory No. 57, s. 2024

September 24, 2024

In compliance with DepEd Order (DO) No. 8, 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 the concerned public.
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Pivot Science Roadshow: A Fun Learning Adventure

The Pivot Edutech Solutions Inc. would like to offer an educational program Science Roadshow, entitled, “A Fun Learning Adventure” to interested public and private schools. This mobile educational initiative is designed to promote curiosity, critical thinking, and a passion for learning among students. It provides a series of engaging, hands-on, and technology-enhanced activities aimed at deepening students’ understanding of Earth science and related topics.

The following are the Program Highlights:

- 1. 360-Degree Dome Theater** - A 25-minute immersive show exploring Earth's dynamic activities like climate, oceans, and biodiversity. The 360-degree projection within our inflatable dome provides a unique and unforgettable educational journey.
- 2. 3D Film Viewing** - Engaging films that make science come alive, tailored to captivate students' imaginations. Our 200-inch screen ensures an immersive viewing experience, perfect for any classroom or audiovisual room.
- 3. Science Discovery Zones** - Hands-on activities that encourage play, exploration, and learning. These zones spark curiosity and foster a love for science, making learning both fun and memorable.

Participation of interested schools is **personal and on a voluntary basis** and shall be subjected to **no-disruption-of-classes** policy as stipulated in DepEd Order No. 9, s. 2005 titled “Instituting Measures to Increase Engaged Time-On-Task and Ensuring Compliance Therewith”.

Attached is the program details for more information, review, and reference.

For inquiries, clarification, or assistance, please contact:

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PROGRAM DETAILS

01 Digital Inflatable Dome Theater



Experience: A 25-minute immersive show that takes students through Earth's dynamic activities, from climate change to biodiversity. The 360-degree projection creates an educational journey that is both captivating and informative.



Dimension: Diameter - 6 meters, Height - 3.5 meters

Capacity: 90 elementary students, 80 high school students

Venue: Gymnasium, covered court, or large indoor area

02 3D Film Viewing

- **Screen Size:** 200 inches, 16:9 aspect ratio
- **Venue:** Any regular classroom or audiovisual room
- **Focus:** Engaging films that bring Earth's oceans, environment, and biodiversity to life. These films use the latest in 3D technology to make learning engaging and memorable.



03 Science Discovery Zones

- **Activities:** Hands-on stations for exploration and learning
- **Venue:** Any available space suitable for interactive setups
- **Objective:** To provide students with fun, educational activities that encourage exploration and critical thinking. The Science Discovery Zones are tailored to different age groups, making science accessible and enjoyable for all.



Target Audience

The program is designed for pre-elementary, elementary, and high school students. The activities are adaptable to meet the developmental needs of each group, ensuring that every student benefits from the experience.

Implementation Timeline:

The program is designed for pre-elementary, elementary, and high school students. The activities are adaptable to meet the developmental needs of each group, ensuring that every student benefits from the experience.