



Republic of the Philippines
Department of Education
DIVISION OF CAGAYAN DE ORO CITY



Office of the Schools Division Superintendent

Division Advisory No. 20 s. 2026
July 6, 2026

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.
(Visit www.depedcdo.net)

**SPACETIME (AN IMMERSIVE, INTERACTIVE, INNOVATIVE MOBILE
SCIENCE PROGRAM)**

The Laniakea Ph Ventures Inc is conducting an immersive, interactive and innovative roadshow in collaboration with various earth and space science advocates and amateur astronomy groups globally. The event tagged as Spacetime highlights different activities. This Spacetime is an inclusive celebration of earth science, astronomy, advocacy, curiosity and discovery: a natural multidiscipline event that can be present relevant science information in a way that is accurate, engaging and inspirational.

Participation in this activity shall be on voluntary basis and as such, participants themselves shall shoulder any registration fees, and travel/incidental expenses. Furthermore, their participation shall be subject to the non-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" and not to hamper instructional time in compliance with DepEd Order no. 012 s. 2025, titled Multi Year Implementing Guidelines on the School Calendar and the policy on off-campus activities stated in DO no.66 s. 2017.

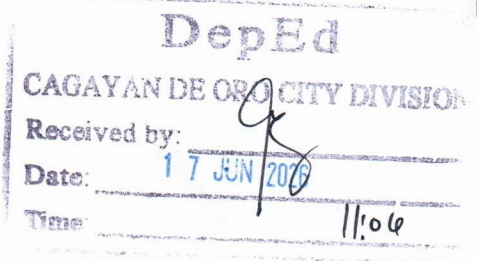
Attached is the copy of communication from the organizer,

DA-18 CID-IM-EQS / SPACETIME (AN IMMERSIVE, INTERACTIVE, INNOVATIVE
MOBILE SCIENCE PROGRAM)

July 6, 2026



Dr. Roy Angelo E. Gazo
School Division Superintendent
Department of Education
Division of Cagayan De Oro City



Subject: **SpaceTime** (An Immersive, Interactive, Innovative Mobile Science Program)

Dear Ma'am/Sir,

We are extremely delighted to announce that we are conducting an immersive, interactive and innovative science roadshow nationwide. The event tagged as **SpaceTime** highlights the following activities:

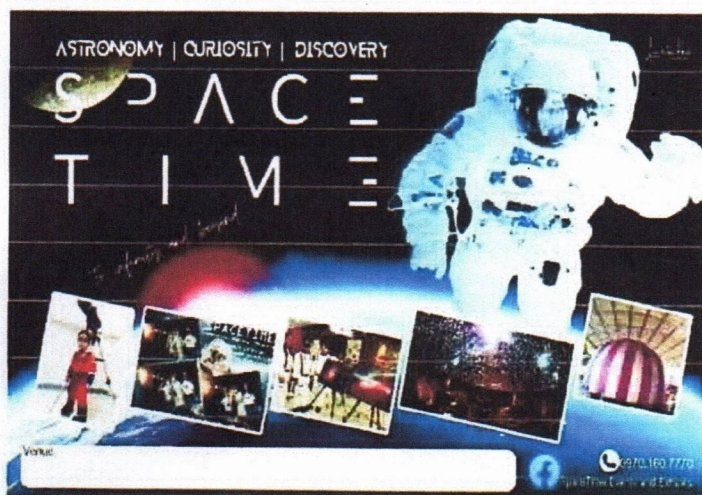
- Station 1: SpaceDome (Digital Mobile Planetarium)
- Station 2: Space Photo Booth (Virtual Space Effects)
- Station 3: Space Exhibits (Hands-On Interactive Immersive Science Experience)
- Station 4: SpaceRace (Water Bottle Rocketry)
- Station 5: SpaceTalk (Unleash the Genius)

SpaceTime is an inclusive celebration of earth science, astronomy, advocacy, curiosity, and discovery; a natural multi-discipline event that can best present relevant science information in a way that is accurate, engaging and inspirational. The transformative SpaceTime experience can be an outstanding gateway that will encourage our students and the community to engage in a lifetime process of learning.

SpaceTime is presented by Laniakea Ph Ventures Inc. in collaboration with various earth and space science advocates and amateur astronomy groups globally.

In this regard, we would like to request APPROVAL AND PERMISSION from your good office to conduct this activity and invite the learners in the Schools Division of Davao Occidental to join this laudable event.

Attached herewith is our concept brief and the description of activities for your perusal. With your approval, we affirm our commitment to unleash the genius in every learner through the SpaceTime experience.



Clear Skies!

DIMA NAHINE DAHAN
Marketing Associate

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📘 SpaceTime Events and Exhibits

📍 Unit 3, Jimsville Executive 1, Bayong-Yati Road, Liloan, Cebu 6002

📍 Marikina City Head Office: 23 Kapwa St. Midtown

An Experience Like No Other

Embark into a virtual journey to our planet Earth and the outer space and fully-immense ourselves into the wonders and mysteries of the expanding cosmos. By engaging in SPACETIME Science Roadshow, we can peer deep into space, travel back billions of years in time to witness the birth of the universe, explore our own Milky Way galaxy and return home to Earth on a spectacular tour through the solar system.

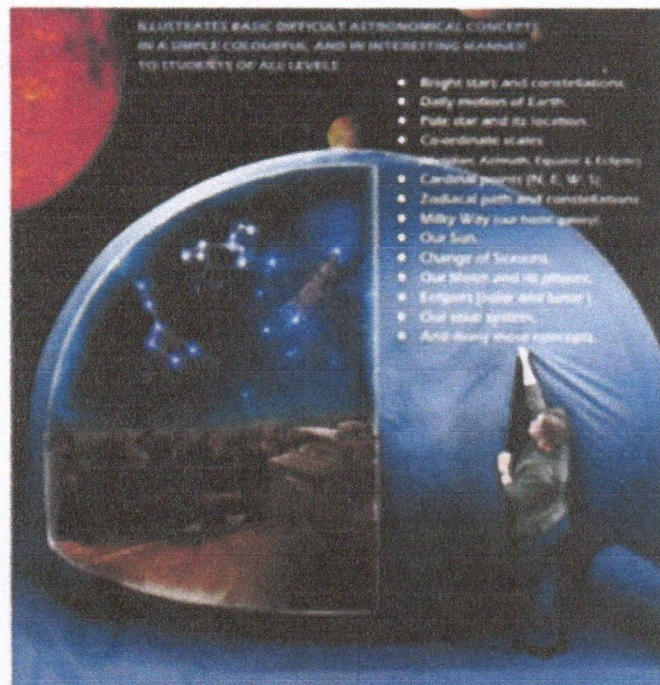
The SPACETIME Experience



Activity 1: SPACEDOME (Virtual Celestial Navigation)

Dome Sizes:

- 7m diameter | Height: 4.2 meters | Floor Area: 38.48 m²
- 5m diameter | Height: 3.2 meters | Floor Area: 19.60 m²
- Our virtual space dome is an effective and unique immersive interactive facility used to support Science, Technology, Engineering, and Mathematics (STEM) learning as well as Art, Culture, and History.



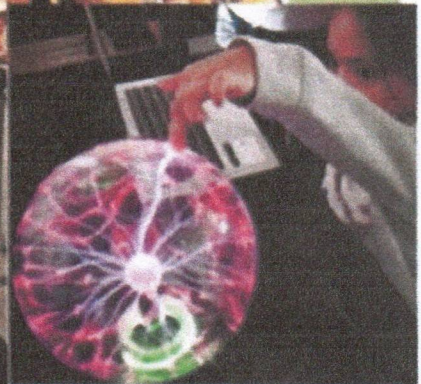
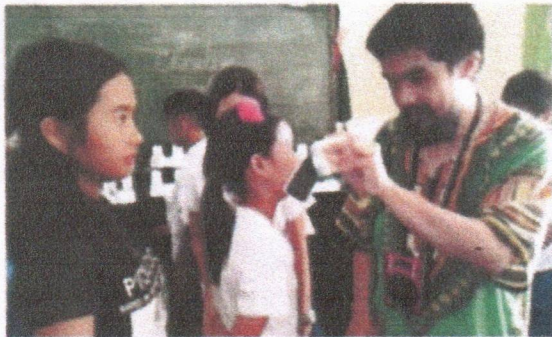
- Unique inspirational positive social environment
- Realistic atmosphere with intuitive navigation
- Inquiry-based learning
- Reinforcement of classroom learning & retention
- Focus on Key Competencies
- Multi-discipline presentations





Activity 2: SPACE Talk-EX (Unleash The Genius)

Students are in for a treat as our rockstar geologist and amateur astronomers take them to an epic journey through earth and space science and beyond!



Pictures are shown for presentation purposes only. Actual Exhibit design shall be discussed between the Marketing Officer and the Science Coordinator depending on the availability of the materials and the space provided by the school.



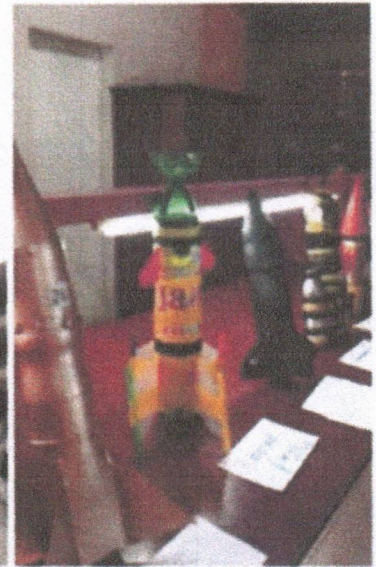
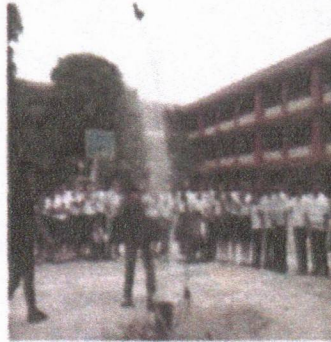


Activity 3: SPACE Race (Water Bottle Rocketry)

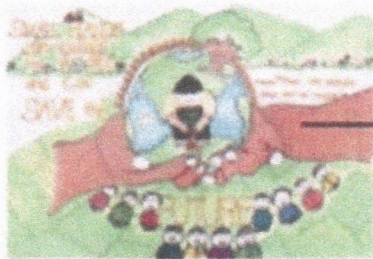
To enhance creativity, innovation and scientific thinking among the students, we shall conduct competitions and other relevant activities customized to suit the needs and level of the participating students.

Water Rocket Competition

- Best in Rocket Design
- Longest Flight
- Farthest Flight



***Poster Making Contest** *Optional activity and shall be discussed between the Marketing Officer and the Science Coordinator



Photos of some of the posters made and submitted by Grade6 students in Ateneo De Davao University



Activity 4: SPACE Zone (Photobooth Space Effects)

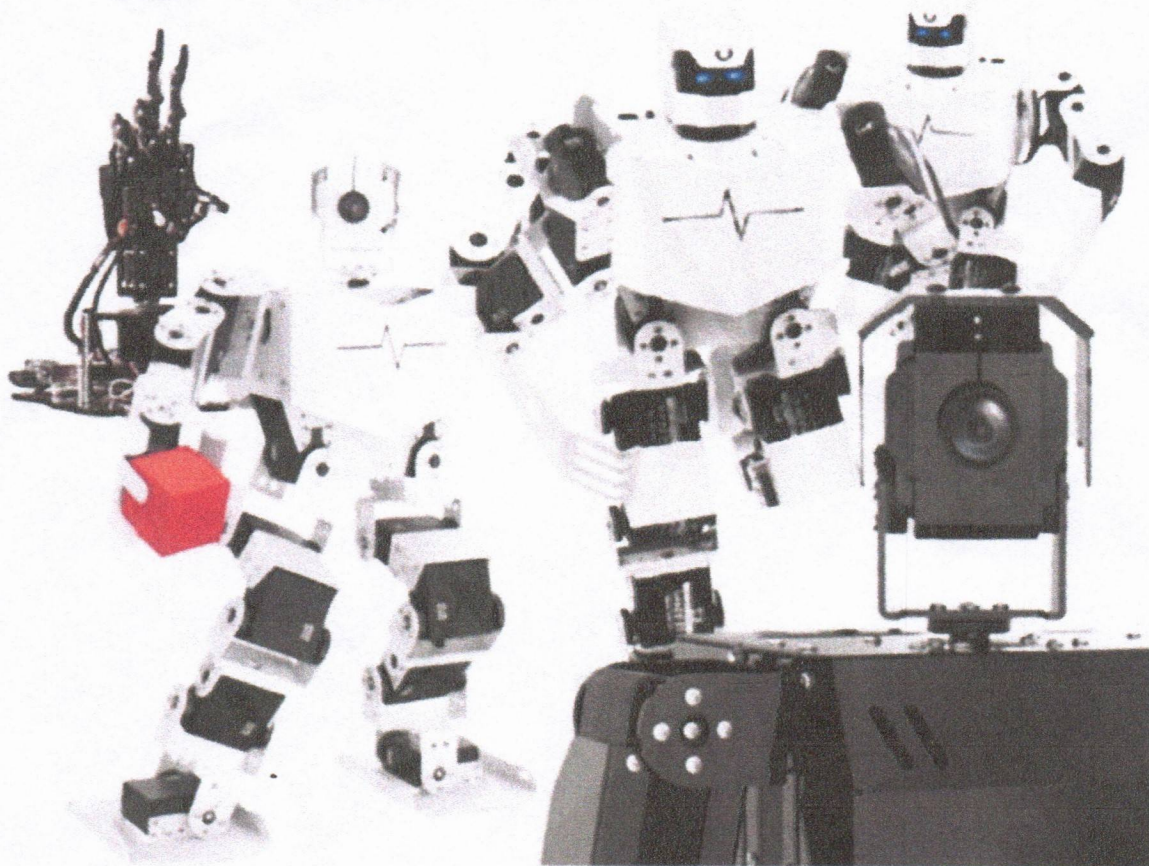




Activity 5: AI Realm - TechEon (Curiosity and Discovery)

Unlock the genius within every child by nurturing their curiosity; who knows, one day, a remarkable inventor might emerge from among them. Featuring professional AI humanoid robots capable of lively mimicking human actions.

- **DEXTERS** - AI Vision Robot Hand
- **HYDRA and VIRGO** - Jigbots (Dancing Robots)
- **AKEA-Pro** - AI vision powered by Raspberry Pi 4B/5
- **LANI-EX** - Intelligent humanoid robot with 24 degrees of freedom. Powered by Raspberry Pi, built on ROS. Excels in various movements and tasks like walking, climbing, and intelligent picking using AI vision and advanced kinematics.
- **and more robots to be introduced soon!**



Why introduce AI to our young learners?

Introducing young learners to AI technology fosters critical thinking, problem-solving skills, and interest in STEM fields. It demystifies technology, promotes inclusivity, and helps students become informed citizens about AI's ethical implications. Overall, it equips them for success in a rapidly evolving technological landscape.



ADVOCACY. CURIOSITY. DISCOVERY

An Inclusive Immersive Interactive Event Series and Experience Like No Other



SPACE TIME

SpaceDome 
(Virtual Celestial Navigation)

SpaceTalk-EX 
(Unleash The Genius)

SpaceRace 
(Water Bottle Rocketry)

SpaceZone 
(Photobooth Space Effects)

AI Realm 
(Curiosity and Discovery)

DIY Solar Lamp 
Social Advocacy and Resiliency)

For details, bookings and appointments, please contact:

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SpaceTime Events and Exhibits 

www.spacexph.com 