



Republic of the Philippines
Department of Education
REGION VIII - EASTERN VISAYAS

Advisory No. 106, s. 2026
July 13, 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 deped.in/region8.deped.gov.ph)

FIRST INTERACTIVE SCIENCE MOBILE MUSEUM IN EASTERN VISAYAS

Attached is a letter from Wisdom Interactive Science Museum on the conduct of the First Interactive Science Mobile Museum in Eastern Visayas from August 8, 2026 to April 8, 2027.

The Interactive Science Mobile Museum is a travelling science exhibit designed to make science learning accessible, engaging, and experimental for elementary and secondary students. The mobile museum will feature hands-on science stations, interactive displays, and educational demonstrations that align with the K to 12 Science Curriculum. This program is envisioned to complement formal classroom instruction and ignite curiosity and interest in STEM (Science, Technology, Engineering, and Mathematics) among youth of Eastern Visayas.

The proposed mobile museum will visit all participating public schools across Eastern Visayas providing equal access to quality science experience regardless of geographic and economic constraints.

More information and clarification on the registration and application may be inquired from:

Nelson Jardio Acuba

Program Head, Wisdom Interactive Science Mobile Museum
Mobile No.: 0977-1259171; 0938-8057827 and (032) 231 3378,
Email Add: njacuba17@gmail.com

Considering that this is an Advisory, Schools Division Superintendents are given the discretion to act on this matter.

CLMD-EPF





WISDOM INTERACTIVE SCIENCE MUSEUM

Blk 49, Lot 15 R5 Gate 1 City Homes Resortville Brgy Langkaan 2, Dasmarinas City, Cavite

Office Tel No. (032) 231 3378 ; (0977) 1259171 ; (0938) 8057827 ; (0993) 7406038

Email Add: njacuba17@gmail.com; rextroelgera@gmail.com

FACEBOOK PAGE: WISDOM INTERACTIVE SCIENCE EXHIBIT 2026

RECEIVED
7/2/26
OFFICE OF THE REGIONAL DIRECTOR
SIGNATURE

July 1, 2026

DR. SALUSTIANO T. JIMENEZ, CESO III
Regional Director
Department of Education – Region VIII (Eastern Visayas)
DepEd Region 8 Office, Government Center
Candahug, Palo, Leyte 6501

DEPARTMENT OF EDUCATION
RECEIVED
RECORDS SECTION REGIONAL OFFICE NO. VIII
DATE: 7/01/2026
TRACKING #: 7885 TIME: 8:52 am
SIGNATURE: _____

Dear Dr. Jimenez:

SUBJECT: Request for Approval to Conduct the First Interactive Science Mobile Museum in Eastern Visayas and Provinces, DepEd Region VIII

We, the Wisdom Interactive Science Museum Officers and Staff, respectfully write to seek your esteemed approval for the conduct of the First Interactive Science Mobile Museum, a pioneering educational initiative aimed at bringing science education directly to the learners of Eastern Visayas and Provinces under DepEd Region VIII.

The Interactive Science Mobile Museum is a travelling science exhibit designed to make science learning accessible, engaging, and experiential for elementary and secondary students. The mobile museum will feature hands-on science stations, interactive displays, and educational demonstrations that align with the K to 12 Science curriculum. This program is envisioned to complement formal classroom instruction and ignite curiosity and interest in STEM (Science, Technology, Engineering, and Mathematics) among the youth of Eastern Visayas.

The proposed mobile museum will visit all participating public schools across the whole Eastern Visayas and Provinces, providing equal access to quality science experiences regardless of geographic and economic constraints. The activity is targeted to commence on August 8, 2026 and conclude on April 8, 2027, following a school visitation schedule that will be coordinated with the respective Schools Division Superintendents.

The program objectives are as follows:

1. To provide students in the Eastern Visayas and Provinces with interactive and experiential science learning opportunities;
2. To supplement the existing Science curriculum through hands-on activities and demonstrations;
3. To promote love for science and nurture a culture of scientific inquiry among learners;
4. To reach underserved and remote schools through a mobile and inclusive educational program; and
5. To strengthen the partnership between the Department of Education and the Wisdom Interactive Science Museum in advancing quality education.



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All exhibits, materials, and personnel to be used in this activity have been carefully prepared to ensure safety, educational value, and alignment with DepEd standards. The organization commits to coordinating closely with the Division Offices and school heads to minimize disruption to regular class schedules and ensure the smooth implementation of the program.

Attached herewith are the following documents for your reference:

1. Program Proposal and Activity Plan
2. Photos of Exhibits/Displays

We humbly request your favorable approval of this undertaking and look forward to working hand-in-hand with your office in bringing this meaningful educational experience to the learners of Region VIII. Rest assured of our full cooperation and compliance with all DepEd guidelines and protocols.

Should you need further information or clarification, please do not hesitate to contact us at 09771259171 ; 09388057827 ; (032)2313378, or through njacuba17@gmail.com. Thank you very much for your time and consideration.

Respectfully yours,

Nelson Jardio Acuba

Program Head

Wisdom Interactive Science Mobile Museum

ENDORSEMENT / CONFORME:

Approved:

DR. SALUSTIANO T. JIMENEZ, CESO III

Regional Director

Department of Education – Region VIII (Eastern Visayas)

DepEd Region 8 Office, Government Center, Candahug, Palo, Leyte 6501

Date: _____



2 Hours of Learning & Experience

Time-slots: 8:00am-10:00am / 10:00am-12:00pm /

1:00pm-3:00pm / 3:00pm-5:00pm

The SCIE-xhibit Stations

The Curious Men & Women of Science | The Future Scientist | Tree of Knowledge |
The 3D Virtual | The Light after Dark | Science of Vision | The Human Life | Power of
Electricity & Magnetism | Gen Z Puzzles | The Law of Reflection | Virtual Reality |
Science of Life | Science Games | Experiment Room | Magic or Science | Evolution of
Technology | The Power of Arduino

Van De Graaf	Perpetual	Earthquake
Circuit Racer	Motion	Simulator
Magnetic	Craddle	Earthquake
Levitation	Vortex Bank	Sensor
Tornado Maker	Vortex Racer	Automatic
Hand Battery	Center of Gravity	Water Plant
Gyroscope	Soma Cube	System
Body Conductor	Tangram	Sound Wave
Solar Panel	Phythagoream	Rain Sensor
Language Brain	Theorem	Two Way Traffic
Microscope	Plasma Sphere	Light
Anti Gravity	UV Lights	Optival Illusion
Face	Virtual Reality	Exhibits
kaleidoscope	The Power of	Anatomy &
Infinity Mirror	Arduino	Physiology
Mirascope	Head on Plates	Science
Bernoulli Blower	Stereo Vision	Interactive
Cloud Ring	Expectations /	Games and
Bazooka	Relative Size	MOREEE!!!!

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CURRICULUM GUIDE

Primary (Kinder to Grade 3)



Social and Emotional Development

Wisdom learning offers interactive experiment sessions for the students to discover and re discover themselves while interacting with others. They will learn to recognize and respect individual differences through the collaboration of each team during the activities.

Wisdom learning educators facilitate carefully designed activities, they aid kids in expressing themselves, relating with their peers and appreciating other differences.

Physical Health and Motor Development

Wisdom learning develop the child's physical and motor skills both fine and gross by allowing them to explore purposeful movements. We let them freely play in our different kiddie science gadget.

Cognitive Development

Wisdom learning has (2) two hours exploration and enjoyment, students are given a walk-through of the featured science gadgets. They will able to gain knowledge on the different science invention's informative talks and wall info-graphics.

Multilingual Development

As they Interact with others the students will develop their communication skills; they will expand their vocabulary by discovering new words for familiar objects. They will learn new terms and even practice basic reading and writing.

Creative Development

Wisdom learning Science Entertainment is part of the program inside our science on tour area that offers a diverse mix of opportunities where kids can express themselves in various aesthetic ways. Whether through visual art, music



or movement, wisdom learning is a place where interests are explored, talents are honed and abilities are unleashed.

Mathematics

Wisdom learning Exhibits students can able to describe and compare 2- and 3- dimensional objects, manipulate and classify them based on their properties and measure them in creative ways.

Health

Wisdom learning Educators teach students to sanitize or wash their hands and learn the importance of keeping the body clean, understanding the responsibility of one's health and safety. They develop character qualities like grit and leadership as they cheer other on and persevere throughout a challenging task.

Science

Wisdom learning On Tour concepts such as matter and force are explored everywhere as students take on activities that make them aware of the movement and positions of persons and objects. They are further immersed in other concepts like basic ecology, human life, animalandia and the magic of science thru optical illusions etc. students are able to tap into their curiosity and scientific literacy in a hands-on and engaging manner.

Intermediate (Grade 4 to Grade 6)

Language

Wisdom learning On Tour, students can actively participate and employ appropriate verbal and non verbal communication, take careful note of instructions and information given to them and relate their experiences in different gadgets to their personal experiences. Student also communicate important information about a certain gadgets, share their opinions about it, and give quick demos.



Wisdom learning Educators always begin with a discussion. Throughout this discussion, students are encouraged to ask and respond to questions and share their thoughts or experiences.

Art

During their exploration inside the science exhibit on tour students will learn new shades of color such as pastel and neon. Students will enjoy experiments on colors and its combination.

Health

In Wisdom learning one of the exhibits is all about human life-safety is a priority. The students will learn basic first aid for common injuries and when needed and respond to simulated emergencies. Students become a leader and be responsible in all ways.

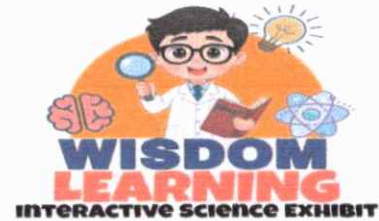
Mathematics

In unique ways, learning Math is brought out of the classroom and into practical situations. In one of the exhibit - The Human Life, students practice on how to measure body temperature using thermometers and realize how medical tools such as these provide important information to those who use them. The students will not only engages their numeracy, but also their persistence and critical thinking skills.

Science

Students often wonder how things are made, there are several places to spark and fuel that curiosity. There are several ways in which students encounter scientific concepts and principles, one such way is when they are consistently expected to follow health and safety rules like proper handling of exhibits. Throughout the endeavor, they must use their adaptability and critical thinking skills to succeed.

Junior and Senior High School (Grade 7 to Grade 12)



Social and Emotional development

Wisdom learning offers interactive science exhibit on tour for the students to discover themselves while interacting with different gadgets and with others. They will learn to recognize and respect individual differences through the collaboration of each team during the activities.

Social Science

Wisdom learning offers interactive experiment sessions for the students to express themselves while learning with others. They will learn to recognize and respect individual differences through the collaboration of each team during the activities, student learn the interdependent roles of individual, taking active part in this community allows them to make comparisons with their own communities and pushes them to realize the value of each exhibits.

English

Throughout their stay in the Wisdom Learning Exhibit On Tour, student engage in various ways of sharing, locating, experimenting and understanding information, following oral and written directions in order to follow processes, expressing their ideas, opinions and experiences and asking and responding to questions, whether individually or with others, one's literacy skills and creativity are cultivated here.

Mathematics

Wisdom Learning Exhibit On Tour teaches how physics is important in our daily life some of the gadgets are bernoulli blower, canon ball, Pythagorean Theorem, cubes and others that can apply and use in daily living of everyone. Students can manipulate and classify them based on their properties and measure them in creative ways.



Science

Wisdom Learning Interactive Science Exhibit on Tour with the help of the Educators, students encounter scientific concepts and principles, another is when topics often discussed in the classroom come alive through hands-on activities. Students must use their adaptability and critical thinking skills to succeed.

Wisdom Learning Interactive Science Exhibit on Tour is designed to tickle the minds and curiosity of students. Displays and exhibits will leave them asking and solving how gravity affects motion, or how positive and negative molecules repel or attract each other. They will further learn the laws of motion.

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OUR CURIOUS MINDS:

Interactive Science & Art Mobile Museum



Experience Explore Excel

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