

Republic of the Philippines

Department of Education

Region III

SCHOOLS DIVISION OF PAMPANGA

ADVISORY NO. <u>033</u>, s. 2025

June 19, 2025

In compliance with DepEd Order 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

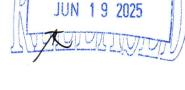
SCIENCE MAGIC PHILIPPINES

Attached herewith is the letter from Mark Vincent Java, Founder/VP for External Affairs, Science Magic Philippines offering the Science Magic designed to engage and educate the students about the scientific concepts in an entertaining and enjoyable manner that will be effective to ignite interest and curiosity in Science and to make complex scientific concepts more accessible and engaging.

Moreover, participation of the activity is purely VOLUNTARY.

For your information and guidance.

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Science Magic Philippines

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JUN 0 2 2025

Request for Advisory for the Magic of Science Show,

Romeo M. Alip, PhD., CESO V Schools Division Superintendent SDO Pampanga

Greetings!

Science Magic Philippines is an organization of science enthusiasts that aims to introduce the wonders of science to students through creative presentations.

The Magic of Science Show

"Science magic" refers to science demonstrations or experiments that seem magical or mysterious due to their surprising or seemingly impossible outcomes. These demonstrations, grounded in principles of chemistry, physics, or biology, are designed to engage and educate audiences about scientific concepts in an entertaining and enjoyable manner. Science magic tricks often utilize optical illusions, chemical reactions, physics phenomena, or other scientific principles to create the illusion of magic. These demonstrations are effective in educational settings, such as classrooms or science fairs, to ignite interest and curiosity in science and to make complex scientific concepts more accessible and engaging. Although science magic tricks may seem to defy the laws of nature at first glance, they are based on scientific principles and can be explained through careful observation, critical thinking, and an understanding of the underlying science. By blending the wonder of magic with scientific rigor, science magic serves as a powerful tool to inspire interest in the natural world and promote scientific literacy.

Scimagphils' Magic of Science Show has performed to more than 1000 schools all over the country. We have performed in Science related activities like science camps and Scilympics.

In relation to this, I would like to request from your good office to disseminate the information of such request through a division advisory.

Thank you and more power!

Sincerely yours,

Founder / VP for External Affairs

Science Magic Philippines



Advantages

of having the Magic of Science Show

- The show provides effective visual illustrations of science concepts, thus children can understand the concepts better.
- 2. Since it is a live performance, children are more involved and they participate more actively. The show lasts for an hour.
- Magic of Science is presented in a very creative manner. It encourages artistic expression and creative thinking.
- We provide very interesting trivia about the lives of famous scientists and inventors.
- 5. Teachers can get some ideas on how to present science topics other than their usual classroom/ laboratory presentation.
- 6. The show is a good way to open or end any science celebration because of its festive nature.
- 7. It is a good way for the school's science club to raise fund. 20% of the total revenue will go to the school's Science Club.
- 8. Our registration fee is affordable and is purely voluntary.
- 9. It is convenient for the schools since we will be providing for everything except the venue.
- 10. It is interesting, thus, easy to promote. Children are excited to watch the show, thus, objections are kept at the minimum.
- 11. We have an excellent track record in producing quality educational entertainment for children since 2013. We are often invited to perform in Science Camps and Scilympics.
- 12. We have been to more than a thousand shows all over the country covering Divisions of Aklan, Antique, Negros Occidental, Iloilo City, Iloilo Province, Guimaras, Capiz, Bacolod City, Cebu City, Cebu Province, Naga City, Danao City, Lapu-Lapu City, Tacurong City, Koronadal City, Gen. Santos City, Davao City, San Pablo City, Lucena City, Quezon City, Quezon Province and Batangas Province.

What Science Educators Say About our Show

Thank you for sharing your gift of magic to 26 schools of the Division of Negros Occidental! More thank you for showing them that learning science is fun!

Dannie Clark Uguil- EPS (Science)
Division Negros Occidental

"Science-driven, explicitly amazing tricks.."

Johna P. Mana-ay- Science Coordinator, Mina National High School

"Thank you for the experience, see you again next year.."

Jessica Capampangan- Science Coordinator, Nangka National High School, Balamban, Cebu "This is one of the avenues in enhancing student's knowledge in science in a more interesting and ingenious manner."

Dr. Mary Cherry Lynn Tabernilla- EPS (Science)
Division of Aklan Province

"Thank you for bringing happiness to our students"

Malee Batoy- District Coordinator, Malay and Boracay District

"Magic of Science makes science fun and interesting!"

Mr. Ryan Catilo- District Science Coordinator, Janiuay Iloilo

The Magic of Science Show

Specific Objectives:

 To provide effective visual illustrations of science concepts that will aid in better understanding of the following concepts.



Evaporation Condensation Sublimation Deposition Colors of the Elements **Freezing Point** Combustion **Molecular Attraction** Electromagnet Air Pressure **Static Electricity Elasticity of Steel** LASER Liquid Crystal Display **Holograms** Regeneration Bernoulli Principle Decomposition LASER

- To encourage inquisitive behavior by presenting puzzling and mind- boggling tricks that will have the students wondering how it was done or how it happened.
- To eliminate superstitious way of thinking by promoting critical and analytical thinking. This will be done by clearly explaining underlying scientific realities behind something which appears like magic.
- To give teachers ideas on how to present science topics other than their usual classroom/ laboratory presentation.
- To provide safe and cost-efficient, alternative experience to students without the need for costly fieldtrips.

