

Republic of the Philippines

Department of Education

REGION III
SCHOOLS DIVISION OFFICE OF BATAAN

APR 2 4 2023

DIVISION ADVISORY No. %_, s. 2023

To:

Assistant Schools Division Superintendent

Chief Education Supervisors Education Program Supervisors Public Schools District Supervisors

Elementary and Secondary School Principals

All Others Concerned

This Office informs all concerned that the Red Concept Events and Production will conduct Comprehensive Astronomical and Environmental Awareness Program School Caravan.

Attached is the letter Ms. Catherine Perez, Marketing Head, Red Concept Events and Production, for further details and inquiries.

CAROLINA S. VIOLETA, EdD, CESO VI
Schools Division Superintendent

FOR THE SCHOOLS DIVISION SUPERINTENDENT

MILAGROS M. PÉÑAFLOR, Ph.D. Chief Education Supervisor-CID

In compliance with DepEd Order No. 8 s. 2013, this Division Advisory is issued not for endorsement per D.O. 28 s. 2001 only for the information of DepEd Officials, personnel as well as the concerned public.

Encl.: as stated

CI2/ci29



"We Mould Heroes"





RED CONCEPT EVENTS AND PRODUCTION

Casa Nueve, Jose Abad Santos Avenue, Lagundi, Municipality of Mexico, Pampanga, Region 3 Email: perez.cathy.arenas@gmail.com

Mobile: +63.932.882.7332

FOR

DR. MAY B. ECLAR, CESO III

REGIONAL DIRECTOR
DEPED REGION III

DATE

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April 17, 2023

SUBJECT

Permit to Conduct Comprehensive Astronomical and Environmental

Awareness Program School Caravan

Peace and God's Blessing!

We believe in your thrust in providing children with different learning opportunities outside the usual classroom setting. RED CONCEPT EVENTS AND PRODUCTION would like to present a functional Edutainment Program.

We would like to seek for your permission to invite students from both Elementary and Secondary level in different schools of Region 3.

IN-CAMPUS INTERACTIVE SHOW

COMPREHENSIVE ASTRONOMICAL AND ENVIRONMENTAL AWARENESS PROGRAM

The program aims to awaken and mold the bright minds of the participants towards becoming future astronomer, environmentalist and climate change advocates. It provides educational entertainment to help maximize learning potential, provide useful information to students, raise awareness on the effects of climate change and includes the values of sustainability and management of natural resources. The said show includes the following activities:

DIGITAL DOME THEATER – The participants can experience the stunning infinite beauty of the universe through its real time space simulation and celestial navigation.

SCIENCE FAIR ADVENTURE – These displays showcases variety of art exhibits and other amazing works of Art, Astronomical Facts and Breakthroughs, Authentic Displays, Optical Illusion and other gadgets that will exercise the mind while enhancing brain development and other more.

3D FILM VIEWING – The film features the effects of Climate change in water, land, forest, and in Polar APR 19 2023 Region.

Advisory No. <u>062</u>, s. 2023

To: All Schools Division Superintendents

For information.

B. ECLAR, PhD, CESO III Regional Director

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RED CONCEPT EVENTS AND PRODUCTION

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Participation is purely voluntary.

For more details and for us to immediately attend to your queries and concerns, you may reach us through our mobile at 09328827332 or email at perez.cathy.arenas@gmail.com.

Your support and assistance is greatly appreciated.

Sincerely,

Catherine Perez Marketing Head

Red Concept Events and Production

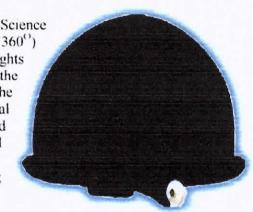
3D FILM VIEWING

One of the most pressing development issues today in our world is the serious threat of Global Warming caused by numerous factors. JEMS intends to educate participants on fundamental concepts of Climate Change and its impact on our environment in the most entertaining way. The film features the effects of Climate Change in Water, Land, Forest, And in Polar Region.



DIGITAL DOME THEATER

Be amazed by one of the most effective teaching approach on Science Education in today's modern times using a large 360 degrees (360°) format theater projection with digital surround sound that highlights an array of countless celestial objects. With this latest system, the participants can experience the stunning infinite beauty of the universe through its real time space simulation and celestial navigation. To make it even more exciting, our highly-trained lecturers will conduct live, interactive discussions and presentations in a fun and enjoyable way. The 360° dome environment provides the audience with a memorable learning experience in the field of Space Science Education.



SCIENCE FAIR ADVENTURE

These displays showcases variety of art exhibits and other amazing works of Art, Astronomical Facts and Breakthroughs, Authentic Space Food Display, Optical Illusions, Fun and Exciting Interactive Gadgets, Magnetism Electricity, Meteorites, Discover Fossils, Learn Trivia, Light Play Motion, and Tinker Puzzles that will exercise the mind while enhancing brain development and other more. The Science Fair Adventure includes detailed information on the itemized topics.

