

February 7, 2023

**DR. MAY B. ECLAR**  
Regional Director, Region III  
DEPARTMENT OF EDUCATION  
Diössado Macapagal Government Center,  
San Fernando, 2000 Pampanga

Advisory  
No. 020, s. 2023

To: All Schools Division Superintendents

For information.

MAY B. ECLAR, PhD, CESO III  
Regional Director

FEB 07 2023

Dear Dr. Eclar:

Masayang Araw!

Star City, being in the business for three decades, has created a legacy in the amusement industry. With its mission to provide Filipinos with a wholesome, pleasant, safe, and memorable experience through its festive atmosphere and its various rides and attractions, Star City has embraced the concept of Edutainment, the integration of Education and Entertainment, to its current offerings. Apart from its iconic rides, Star City created Edutainment Attractions that are inclined with the K to 12 Curriculum. These attractions are:

- **Dinosaur Alive!** – featuring animatronics dinosaurs complete with a picture gallery
- **Digital Surround Theatre** – featuring an immersive projection mapping experience of Space Voyage and Into The Sea with a picture gallery
- **Time Warp Adventure** – featuring the Philippine and World history presented in an interactive museum
- **Ballet Manila** – headed by the world renowned Prima Ballerina Lisa Macuja Elizalde has redesigned modern ballet presentations for the youth with its mission to promote music, dance and arts

These attractions will supplement the students with additional knowledge and a first-hand experience in Science, History, Geography, and Archaeology.

Star City, being a member of the International Association of Amusement Park and Attractions (IAAPA) and the Philippine Association of Amusement Parks and Attractions (PhilAAPA), a local organization, has always been focused on creating a fun and safe environment. Our top priority has always been the safety and security of our guests. Star City strictly upholds and adheres to the guidelines of safety standards, risk management, and preventive maintenance in our rides, attractions, and operations following the ASTM International standards (formerly known as American Society for Testing and Materials). Star City does periodic evaluations, daily test runs, and rigid compliances administered by our certified licensed safety officers and professional mechanical engineers for our rides and attractions. Star City has all the necessary permits and licenses to operate.

REPUBLIC OF THE PHILIPPINES  
DEPARTMENT OF EDUCATION  
Schools Division Office of Bulacan

**ADVISORY**  
No. 020, s. 2023

To:  PUBLIC  PRIVATE  PSDB  
 Elementary  Junior High School  Senior High School  
 Elementary School Principals/School Heads  
 Secondary School Principals/School Heads

For information:

ROWENA T. QUIAMENO, CESO  
Assistant Schools Division Superintendent  
CIC Office of the Schools Division Superintendent

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RECEIVED  
FEB 13 2023

STAR PARKS CORPORATION  
A member of the Elizalde Group of Companies  
Star City, V. Sotto St., CCP Complex,  
Pasay City, Philippines 1307  
8822-0107 (Entrance), 8822-3216 (HR), 8832-3249  
[www.starcity.com.ph](http://www.starcity.com.ph)

DepEd - SDO of Bulacan

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By: 2:59

RECORDS SECTION, REGIONAL OFFICE NO.

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FEB 11 2023

By: 9:00

Date: 11 15 2023

February 7, 2023

**DR. MAY B. ECLAR**

Regional Director, Region III

DEPARTMENT OF EDUCATION

Diosdado Macapagal Government Center,  
San Fernando, 2000 Pampanga

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Regional Director

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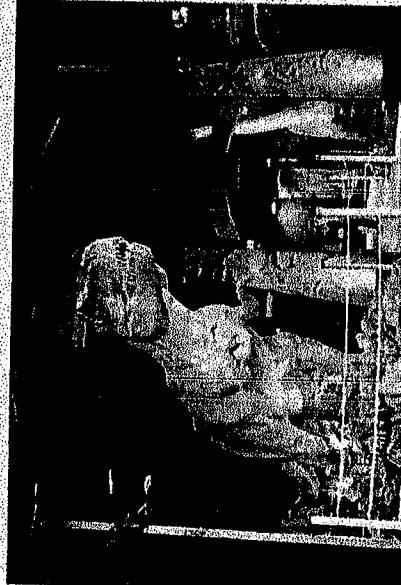
We are asking for your assistance so that we may be endorsed to visit the schools in Region III to promote the said attractions. Furthermore, we would appreciate it if we could seek an audience with you to discuss further our educational initiatives. Should you require more information, please get in touch with the undersigned.

Respectfully yours,

  
Ms. Teresa R. Rivas  
Director for Sales and Marketing  
Star Parks Corporation - Star City  
0917 866 3978

# DINOSAUR ALIVE!

Without a doubt, dinosaurs are a popular topic for kids across the planet. Something about these extinct creatures from long ago seems to hold the attention of young or old, boy or girl. Though there's a lot to know about dinosaurs, what we do know is it is fascinating to children of all ages. But why? Perhaps because they were big, different from anything alive today, and extinct. So they are imagination engines.



## WHAT CAN STUDENTS LEARN FROM DINOSAURS?

In a nutshell, they learn about the earth, life, and the natural world. These incredible and fascinating creatures teach children more about how species come to be, disappear, adapt, and survive. An interest in dinosaurs also helps children understand the earth's timeline and appreciate that amazing things existed long before they did.

Studying dinosaurs has played a key role in developing evolutionary theory and other scientific concepts, such as plate tectonics and biogeography. All of these pursuits arise as a result of humanity's innate curiosity to investigate how our world works and where we fit within the natural world we see around us.

But dinosaurs have also stirred creativity in the way children write or draw. Children feel somewhat "powerful" when using their imagination to stir up their favorite dinosaur.

## SO HOW CAN YOU HELP AND ENCOURAGE THE DINOSAUR LOVERS IN YOUR HOUSE?

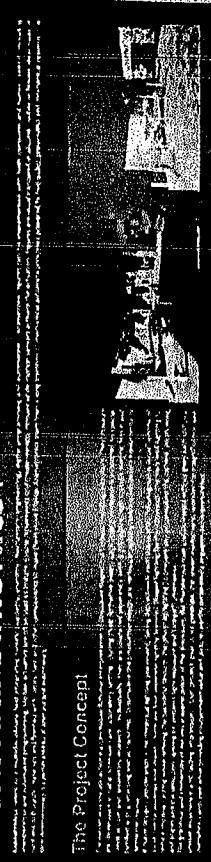
Star City now brings these magnificent creatures to life in a grand animatronics exhibition called "Dinosaur Alive!" Staged in an indoor breeding laboratory, the prehistoric creatures are showcased amid their natural setting inнат intensive care during their formative years.

The colossal grandeur and immensity of the lifelike movements, as rendered by Huanglong China Ltd (the same group behind Jurassic Park, Universal), generates excitement, wonder, and overwhelming

On display are 8 different species – the Velociraptor, a Pteranodon, the Tyrannosaurus Rex, Stegosaurus, Parasaurolophus, Ankylosaurus, Brachiosaurus, and the Triceratops – with motor sensors activating varied motions from parts of the head, down to the tail, along with the corresponding sounds. As the animals are portrayed in their infancy stage, various types of medical apparatus including egg-hatching equipment supplement the narratives on hand.

Learning about dinosaurs in certain chapters of science textbooks provides opportunity for study across wide subject areas like history. Learning about the way they lived and their eventual extinction teaches your child about how science plays a role in the biodiversity of the earth both in the past and in the present.

## What is ANIMATRONICS?

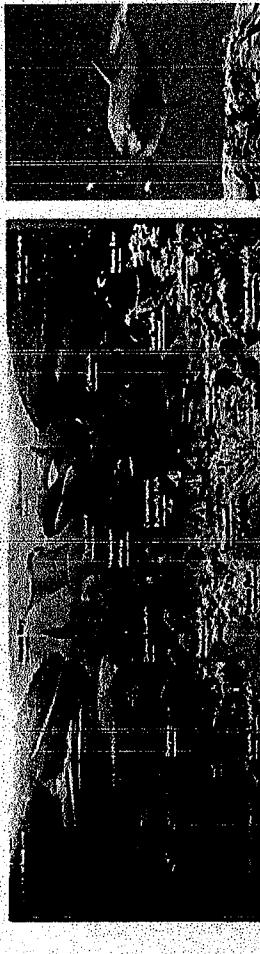


The Project Concept

Technology and Engineering also, plays a vital component in the presentation of these dinosaurs through animatronics which refers to the automated mechatronic robotics using applied hydraulics, pneumatics and clockwork. The use of sensors, mechanical movements, the dynamics of physics and motions are parts of subject matters in mathematics and science.

Dinosaurs have been gone from our world for a long time. But their popularity never seems to go out of style. Schools and families can use this enthusiasm to encourage kids in other areas as well, and inspire the next generation of dinosaur lovers and learners.

# DIGITAL SURROUND THEATRE



Science can befriend and transform the mind of millions. Through imaginative and enjoyable technology-led experiences, both the old and the young can become more "science-literate" while enriching their lives. Amid a fun-filled atmosphere such as an amusement park, science can be accessible and engaging when the infinity of the Earth's frontiers are demonstrated and taught through the latest trend: the world of video projection mapping.

Virtual reality within four walls, doubled with a surround sound system, provides viewers with dynamic scenes in spherical cinematic mode. The seamless blending of spatial imagery provides a wondrous information gallery that envelops viewers in seemingly infinite surroundings.

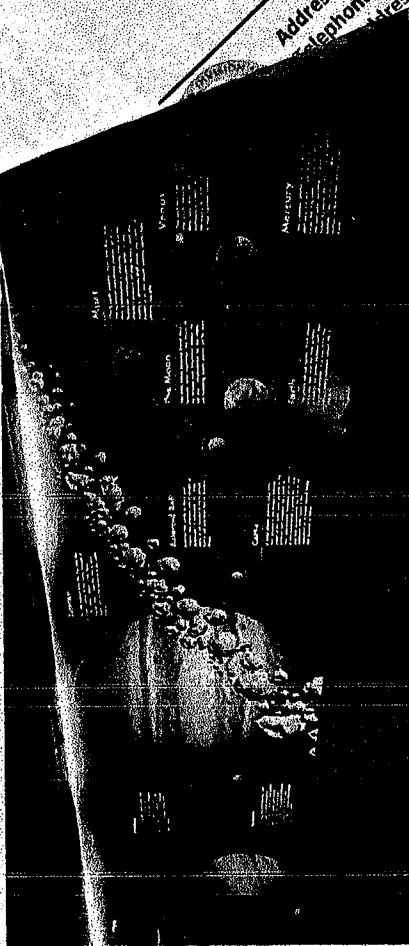
In partnership with Australia-based PulseFX, and Tekconsultgrup Singapore, Star City now boasts of a Digital Surround Theatre which provides visitors with a 360 degree immersive experience up in outer space and down amid marine life in Tubbataha Reef — all within 388 square meters that can hold up to 120 viewers at any given time.



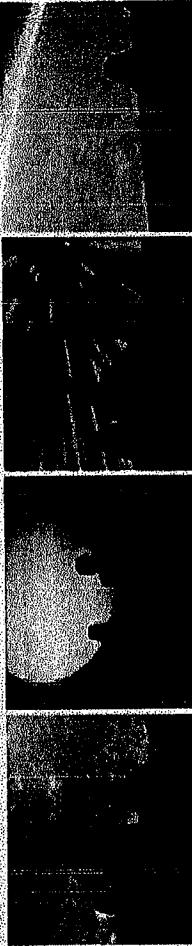
## SPACE VOYAGE

"The heavens are alive. The apparent peace and tranquility of the night sky holds many wonders amid the celestial body of stars that dance and flicker gently to the human eye. They live and die with a beauty, ferocity, and magnificence that ordinary humans find impossible to comprehend. Stars explode into life, then explode in death. Charting these dark heavens has been an essential part of astronomy since time immemorial. Investigating celestial bodies has made it imperative for man to know where to find them, otherwise he will wonder blindly in what Galileo once termed 'dark labyrinth'."

— The Royal Society

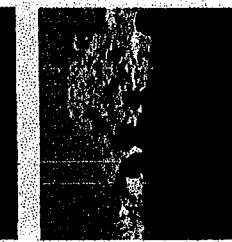
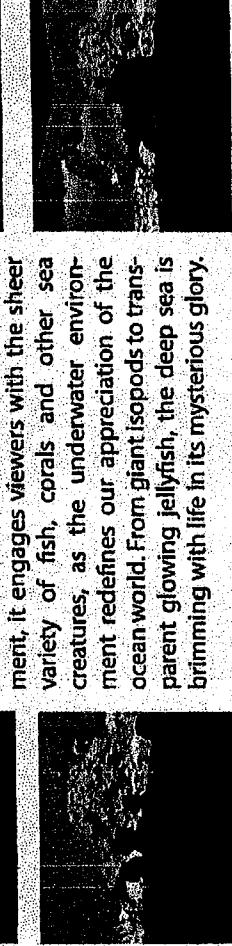
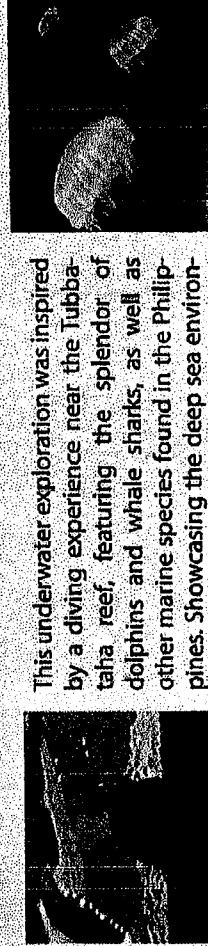


The Digital Surround Theatre's Space Voyage is based on how the solar system is presented in school. Planets are introduced sequentially, starting with the sun and going beyond our Galaxy through warp speed space travel, ending with the Big Bang. Scenes are fictional in nature but all images are based on actual references and studies.



## INTO THE OCEAN

Beyond the surface, indeed, thousands of feet below lies another world — one that is inky dark, icy cold, and filled with curious creatures. This remarkable habitat might be hidden from view but using innovative technology, we descend to a stunning array of colorful creatures in their natural habitat: the largest living space on Earth.

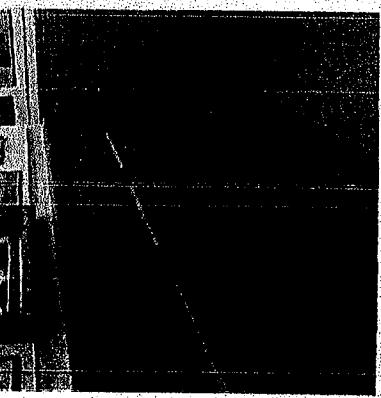


This underwater exploration was inspired by a diving experience near the Tubbataha reef, featuring the splendor of dolphins and whale sharks, as well as other marine species found in the Philippines. Showcasing the deep sea environment, it engages viewers with the sheer variety of fish, corals, and other sea creatures, as the underwater environment redefines our appreciation of the ocean world. From giant isopods to transparent glowing jellyfish, the deep sea is brimming with life in its mysterious glory.

# TIME WARP

Star City gives world history, sociology and geography an added boost with Time Warp – an interactive museum-like walkthrough through time, continents, and cultures.

Visitors will explore a tapestry of remnants from ancient civilizations – from the Egyptian kingdom of 4000 BC to the sophistry of the Greeks – exploring how these empires held power over vast continuous areas through their socio-political nuances.



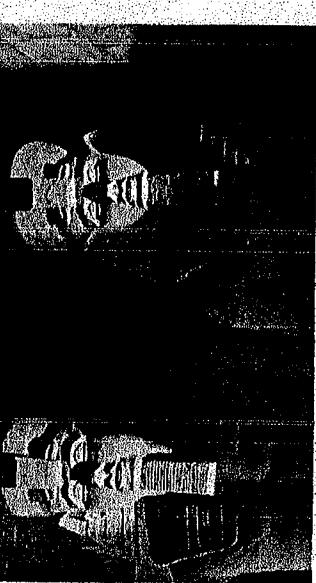
Traversing time and space, viewers will then make their way to the petroglyphs of Angono, serving as a gateway to lessons in Philippine history. Here, we see the effects of cross-cultural encounters.



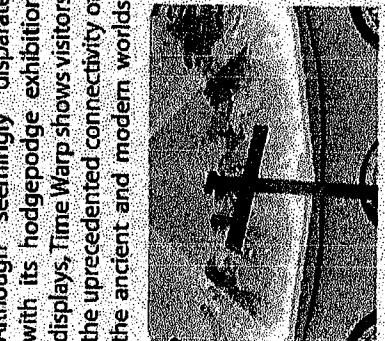
A tunnel leads visitors to the workshop of Professor Daluhbasa, replete with all sorts of artifacts from different eras, and augmented by displays on new ideas, avant-garde thinkers and artists, as well as developments in science and technology.



A series of hallways then opens up to an exhibition of generational memorabilia, and interactive portions which actually sings.



Although seemingly disparate with its hodgepodge exhibition displays, Time Warp shows visitors the unprecedented connectivity of the ancient and modern worlds.



Pteranodon

Parasaurolophus

Velociraptor

**ALIVE!**  
INDOOR  
BREEDING LAB  
**Ankylosaurus**

Triceratops

Tyrannosaurus Rex

Brachiosaurus

Stegosaurus

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Velociraptor

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ALIVE!  
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BREEDING LAB

Ankylosaurus

Brachiosaurus

Tyrannosaurus Rex

Triceratops

STRONG!

ma  
e: Sat, Oct 19, 2013  
Subject: VIOLA!  
To: kaction@deped.gov.ph

Good day!

I want to report this teacher:  
MENESES MITRA  
Section and activities

