



3ventor Educational Events Organizing Services is an agency of Professional Education Events Coordinator, Organizer and Exhibitor whose aim is to provide a more effective and enjoyable way of conveying knowledge to every student. The agency is well open to the various aspect of education that will effectively and competently guarantee the total quality **LEARNING**.

For this season **3ventor Educational Events Organizing Services** will be bringing in the area the **FIRST INTERACTIVE SCIENCE MOBILE MUSEUM** with a theme "**EXEL, Experience and Expand Learning**", a Traveling exhibit launched in July 2006 that is designed to reach out to every student in every corner of the Philippines, delivering an exciting science exhibit to students and teachers.

3ventor Educational Events Organizing Services, and "**EXEL, Experience and Expand Learning**" have reached thousands of Elementary, Junior High School, Senior High School and College students and have toured throughout the country, including isolated areas. With the mission of bringing the fun Science to the classroom, the exhibits will be able to create a learning environment where science concepts are discovered in an entertaining way and imagination will capture the hearts of the young minds.

In line with this, we are writing to formally invite your students and teachers to visit our Science Mobile Museum where they can discover and re-discover **The World of Science**. We can also bring the Mobile Museum in your respective school. We would like to ask your permission to post our promotional materials to your bulletin or activity board.

MEMORANDUM		Date: 10-9-25	Revised (Records): <i>Queen</i>
To:	<input checked="" type="checkbox"/> PSDS/DICs	<input checked="" type="checkbox"/> Elem/Sec School Heads	
	<input type="checkbox"/> Private Schools	<input type="checkbox"/> Others:	
For:	<input checked="" type="checkbox"/> Information	<input checked="" type="checkbox"/> Dissemination	
	<input type="checkbox"/> Guidance	<input type="checkbox"/> Strict Compliance	
ORLANDO E. MANUEL PhD., CESO V Schools Division Superintendent			
By:	<input type="checkbox"/> ASDS <input type="checkbox"/> CID Chief <input type="checkbox"/> SGOD Chief <input type="checkbox"/> AO <input checked="" type="checkbox"/> Atty.	Signature: <i>[Signature]</i>	



The Mobile Interactive Science Museum create experiences and opportunities for students to enjoy Science with more than Thirty (30) gadgets to choose from. We prepare a highly visual, colorful and well-crafted gadgets for the exhibit. It employ graphics, computer software and the latest technology to present a scientific phenomena in the best way possible.

**The Mobile Interactive Science Museum
The "Scie-xhibit"**

FORCES	PERCEPTIONS	LIGHTS
Cloud Ring Gyroscope Center of the Gravity Bernoulli Blower Newton's Law Ball Canon Vortex racer Tornado	Shadow Image Head on a Plate Animation Strobe Face Illusion Spin Circles Double Eye- Double Lips	Ultraviolet Light Anti Gravity Mirror Face Kaleidoscope Light Mixer Colored Shadow Phosphorescent Wall Vanisher Box Fiber Optics
ELECTRICITY AND MAGNETISM	MATHEMATICS	
Circuit Racer Magnetic Sculpture Sound Wave Body Conductor Hand Battery Finger Tingler Magnetic Levitation Plasma Sphere	Soma Cube Water Spiner Pythagorean Theorem	

Admission fee:

Published Rate: PHP: 180.00

*****TEACHERS ARE FREE OF CHARGE*****

The exhibit is appropriate to any level, from Preparatory, Elementary, Junior High School, Senior High School and College Students. Suitable also to Teachers especially in K-12 discussion of the Science and Technology.

Make a Difference...“YOUTH ENGAGE TO SCIENCE”.

We look forward to hearing from you with regard to this proposal. Should you wish to discuss any details and concerns, feel free to contact us: **0908 718 7724 / (+63) 9978068043 / 3ventoreduc@gmail.com**

Thank you and God Bless!

Your Education Partners,

Michael S. Dungao
Education Marketing Executive

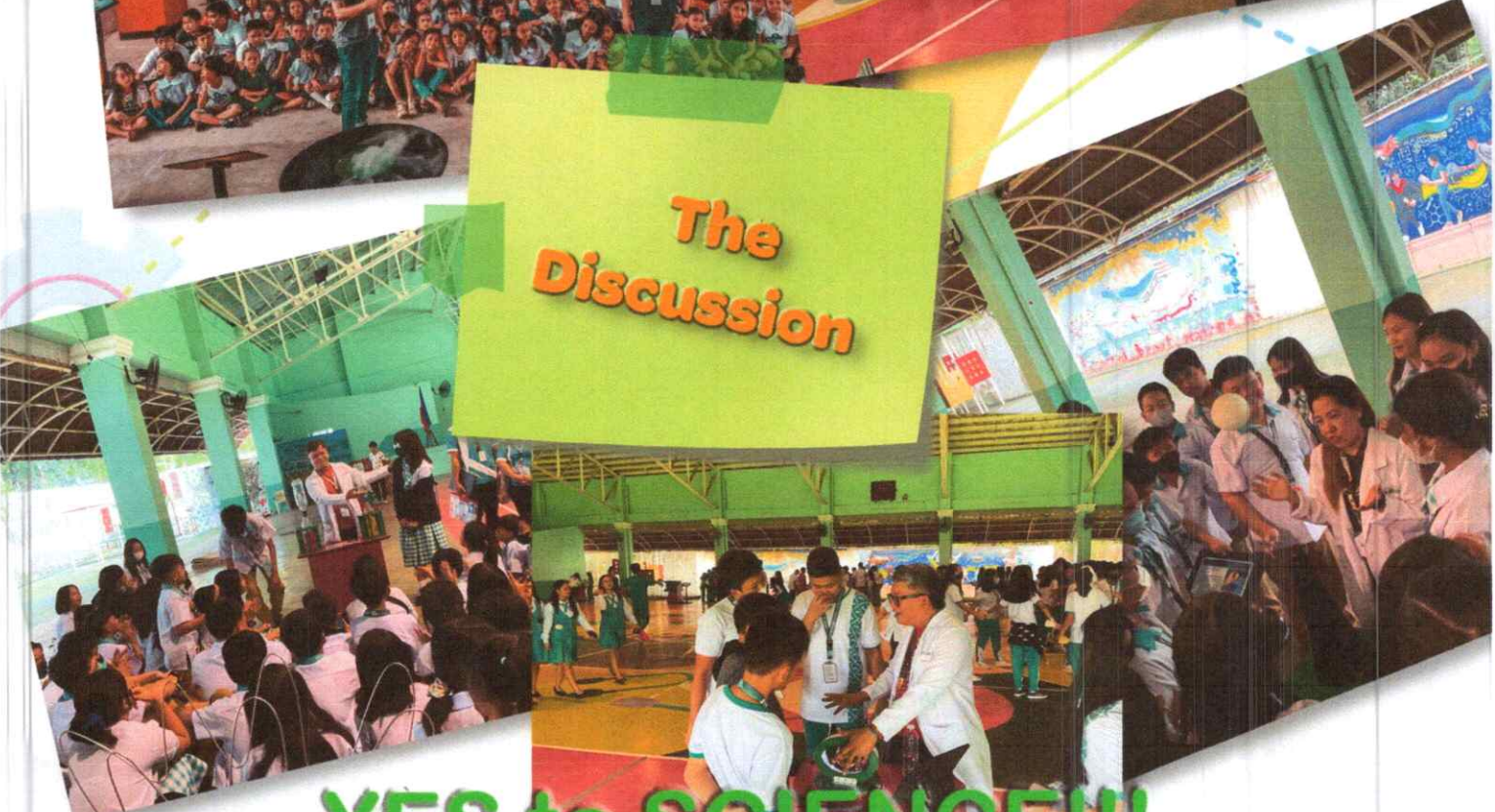
John Silver V. Dangan
Account Executive



YES to SCIENCE!!!



The Orientation



The Discussion

YES to SCIENCE!!!