



Department of Education
Region III
DIVISION OF CITY SCHOOLS
Angeles City



Jesus Street, Pulungbulu, Angeles City

Tel. Nos. (045) 322-5722; (045) 322 4101/Fax Nos. (045) 322-4702; (045) 887-

DIVISION ADVISORY
No. 106 s. 2017

To: Office of the Schools Division Superintendent
Curriculum Implementation Division
School Governance and Operations Division
Public Elementary, Junior and Senior High Schools

RELEASED

MAY 30 2017

By 
DepEd Angeles City
Division Office of Schools

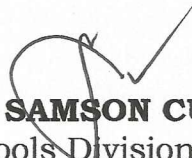

From: Schools Division Superintendent

Subject: **STEAM IN MOTION**

Date: May 29, 2017

Please be informed of the attached letter of Caneline C. Genabe, Sales and Marketing of the D' Creative Adventure Inc. about STEAM In Motion, a new mobile museum based on STEAM Education (Science, Technology, Engineering, Art and Math)

For your reference and information.


LEILANI SAMSON CUNANAN, CESO VI
Schools Division Superintendent 



D'Creative Adventures Inc.

Liwasang Darangen CCP Complex, Roxas Blvd. Cor.
Gil Puyat Ave. Pasay City Metro Manila

May 8, 2017

Ms. Leilani S. Cunanan, CESO VI
Schools Division Superintendent
Officer-In-Charge
DepEd Division of Angeles City



Madam Leilani S. Cunanan,

We believe in your thrust of providing students with a functional educational environment both formal and informal thus inspiring them to become the architects of tomorrow.

Guided by this principle, we at the D' Creative Adventures Inc. developed *STEAM in Motion* a new mobile museum base on STEAM Education (Science, Technology, Engineering, Art and Math). This creates critical thinkers, increases science literacy and enables the next generation of innovators. It is a synergistic approach to teaching the STEAM disciplines instead of isolating them as separate schools of thought. It is the next logical step in what the STEM initiative began by incorporating art to bring the right-brain into traditional scientific thinking.

STEAM in Motion has 3 modules with activities suitable for all ages, you will find modules to not only augment your existing science and math curriculum, but you will also expose your students to high-tech fields of study they never before had access to.

- Interactive, hands-on learning has something for all grade levels and interests. Students are encouraged to explore the museum manage their time between stations that appeal to their individual interests. Our Facilitator supervision will be present at the stations to focus the students and to positively enhance the experience with group instruction.
- Interactive, Wall and Floor Realize the connection between art and science through synergistic design and application. See how design choices turn complex machines into friendly companions, how engineers and designers are often one and the same and how data can be beautiful.
- Minds-On Interactive Dome Students will enter the dome and be introduced to a "star filled" sky. Our navigator with the use of a digital planetarium projector and a laser pointer will guide students through the stars exactly as they appear on the day of the presentation or they can view educational minds on video that can enhance their imagination.

We look forward for your support through endorsement for this school year 2017-2018 because we believe that we are one with you in this endeavor of helping the students in giving worthwhile hands-on activities which will complement classroom lectures and discussions thus molding the tomorrow's architect of our country.

Our company has been dedicated in providing our youth with different learning perspective not only to enhance their abilities but also to give knowledge and entertainment as well. This has been our company's goal for the past 10 years. For more information and other details kindly call us or text us at mobile # 0922-8522997 / 0922-8114110 / 0906-4896385 you may also visit our website at www.DCAI.PH. Attached is our flyer, for your perusal.

Thank you,

Concepcion C. Genabe
Sales and Marketing

CP: 0922.8114110 / 0922.852.2997 / 0906.489.6385

Land line : (02) 550-1581 / 02.348.1923

Email: marketing.dcai@gmail.com website : WWW.DCAI.PH



STEAM IN MOTION



A portable Hands-On, Minds-On Museum

D'Creative Adventures STEAM in Motion is our latest comprehensive Mobile Exhibit, ready to turn your gymnasium or multipurpose room or class room into a state-of-the-art hands-on museum focused on STEAM education (science, technology, engineering, art and math). With activities suitable for all ages, you'll find workstations to not only augment your existing science and math curriculum, but you will also expose your students to high-tech fields of study they never before had access to. In addition, Art will open up your student's right-brains through activities that encourage divergent thinking.



Interactive, hands-on learning has something for all grade levels and interests. Students are encouraged to explore the museum manage their time between stations that appeal to their individual interests. Our Facilitator supervision will be present at the stations to focus the students and to positively enhance the experience with group instruction.



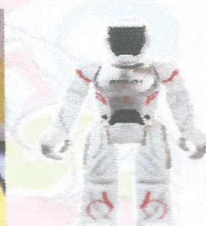
Friction Raceway



Bike Generator



Bernoulli



Humanoid Robot



Build-an-Arch



Gear Ratio



Robo Arm



Camera Obscura



Pythagoras proof



Bed of Nails

and more gadgets to see...



Interactive, Wall and Floor Realize the connection between art and science through synergistic design and application. See how design choices turn complex machines into friendly companions, how engineers and designers are often one and the same, and how data can be beautiful.



Minds-On Interactive Planetarium

Students will enter the dome and be introduced to a "star filled" sky. Our navigator with the use of a digital planetarium projector and a laser pointer, will guide students through the stars of the Northern Hemisphere exactly as they appear on the day of the presentation

Specification subject to change with out prior notice
for pricing please call 5501581

