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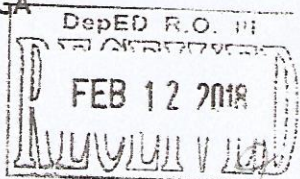
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February 12, 2018

MALCOLM S. GARMA, CESO V
REGIONAL DIRECTOR
DEPARTMENT OF EDUCATION REGION 3
SAN FERNANDO, PAMPANGA

Dear Sir:



Greetings of peace and prosperity!

Experience has always been one of the great teachers when it comes to learning almost anything. We in pivot edutainment believe that aside from traditional classroom set up and seminars, having some activities that individuals could enjoy while learning is also really important.

With this pivot edutainment would like to propose different programs which your good institution could choose from. These programs are all designed to offer the participants a one of a kind learning experience with the help of some of the most advance technology of our time. Your good office may choose from the following programs, considering the needs and interest of your institution:

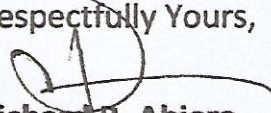
- A. Climate Change Program
- B. Astronomy program
- C. Robotics

We would like to humbly request an advisory coming from your good office regarding this matter.

We will be looking forward to your positive response regarding the matter.

Thank You and More Power.

Respectfully Yours,

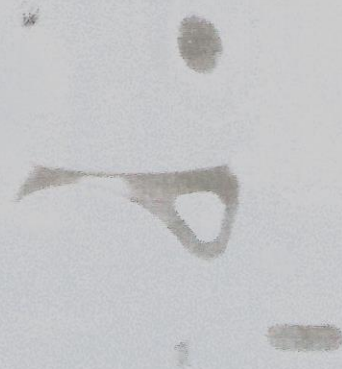

Richard B. Abiera

Marketing Coordinator

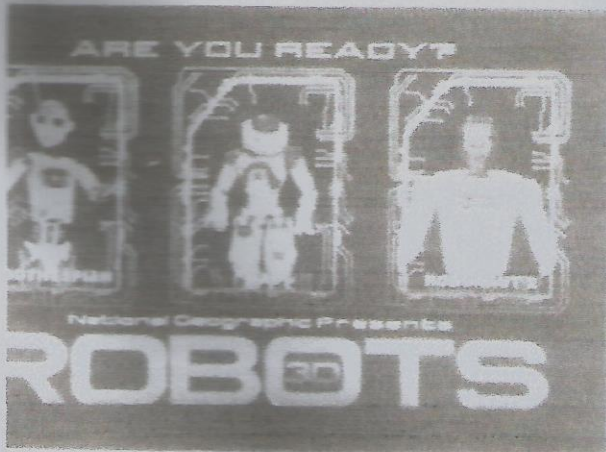
ACTIVITY 1: DASH, THE ROBOT

After watching the movie, students will learn how to make a simple robot that can move. They will use a small motor, a battery, and some wire to make a simple robot that can move. They will also learn how to make a simple robot that can move.

With a few simple materials, students can make a simple robot that can move. They will use a small motor, a battery, and some wire to make a simple robot that can move. They will also learn how to make a simple robot that can move.



ACTIVITY 2: 3D FILM VIEWING



Students will watch the movie 'Robots' and learn about the different types of robots that are used in the movie. They will also learn about the different types of robots that are used in the movie.

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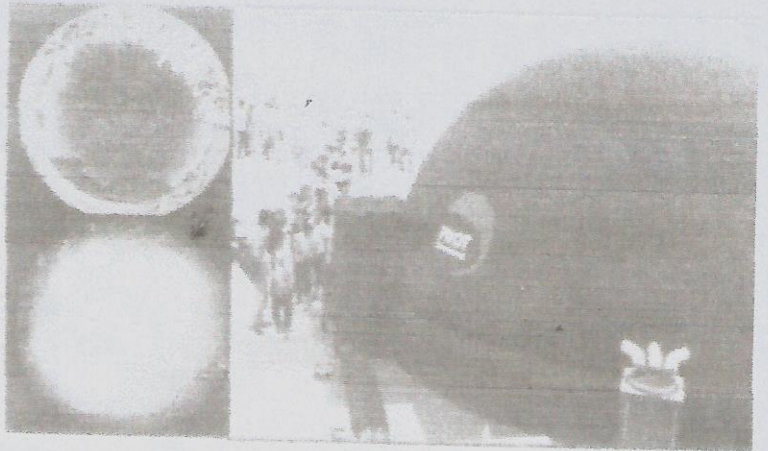
ACTIVITY 3: ROBOT EXHIBIT

Students will create a simple robot that can move. They will use a small motor, a battery, and some wire to make a simple robot that can move. They will also learn how to make a simple robot that can move.



ACTIVITY 1: DIGITAL FILM THEATRE

side of a screen featuring a live element. A large 10' x 10' screen with a curved edge and a large real-time digital display. The large real-time digital display is used for the understanding of the digital world and is pressing phenomenon in the world. It is to act and respond to the world.



ACTIVITY 2: 3D FILM SHOWING

This activity is designed to show the negative effects of climate change on the environment and the impact of the world's population on the environment.



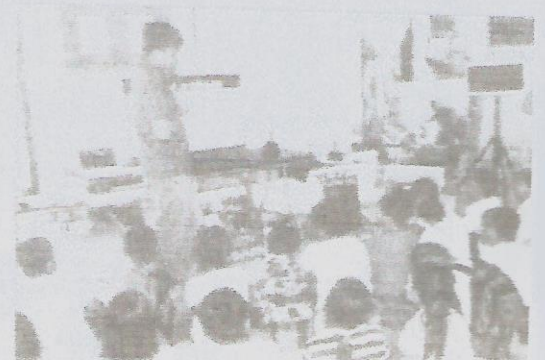
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ACTIVITY 3: INTERACTIVE EXHIBIT

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ACTIVITY IX. DIGITAL CINEMA THEATRE



ACTIVITY X. 3D FILM SHOWING



ACTIVITY XI. INTERACTIVE EXHIBIT

