

Scientific Museum based on STEM curriculum ^[1]

Submitted on 26 February 2013 - 12:36pm

This article is reproduced by CienciaPR with permission from the original source.

Calificación:



No

CienciaPR Contribution:

El Nuevo Día ^[2]

Original Source:

Josefina Barceló Jiménez / jbarcelo@elnuevodia.com

By:



CAROLINA DE CORRAL (arriba) muestra cómo una burbuja se forma a su alrededor. Exhibiciones sobre las orugas (izq.) y los ecosistemas (der.) formaron parte del evento. (Fotos / JUAN.MARTINEZ@GFRMEDIA.COM)

Lead by their teacher, Yajaira Torres de Jesús, at Colegio Rosa-Bell in Guaynabo, students from K-6th grades designed a Scientific Museum based on a STEM curriculum.

Tags:

- [Museo Científico](#) [3]
- [maestra](#) [4]
- [STEM](#) [5]
- [Colegio Rosa-Bell](#) [6]
- [Lego Level City](#) [7]

Content Categories:

- [K-12](#) [8]
- [Educators](#) [9]
- [K-12](#) [8]
- [Students](#) [10]

Source URL: <https://www.cienciapr.org/en/external-news/scientific-museum-based-stem-curriculum?page=18>

Links

[1] <https://www.cienciapr.org/en/external-news/scientific-museum-based-stem-curriculum> [2]
<http://www.elnuevodia.com/alaluzelmuseocientifico-1456246.html> [3]
<https://www.cienciapr.org/en/tags/museo-cientifico> [4] <https://www.cienciapr.org/en/tags/maestra> [5]
<https://www.cienciapr.org/en/tags/stem> [6] <https://www.cienciapr.org/en/tags/colegio-rosa-bell> [7]
<https://www.cienciapr.org/en/tags/lego-level-city> [8] <https://www.cienciapr.org/en/categorias-de-contenido/k-12-0> [9] <https://www.cienciapr.org/en/categorias-de-contenido/educators-0> [10]
<https://www.cienciapr.org/en/categorias-de-contenido/students-0>