

UPR Mayagüez students showcase innovative projects ^[1]

Submitted on 9 December 2014 - 11:35am

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

Calificación:



No

CienciaPR Contribution:

El Nuevo Día ^[2]

Original Source:

ElNuevoDia.com

By:



Lucymarie Berroa y Julitsa Martínez, de Ingeniería Industrial, presentaron su trabajo sobre calidad de control y distribución de espacio de planta, diseñado para la Cervecera de Puerto Rico. (Suministrada / Oficina Prensa RUM)

Students from the College of Engineering of the University of Puerto Rico Mayagüez presented their Open Capstone projects, where they developed innovative projects and technology to solve problems in the industry and the country.

The original version of this article is in Spanish. You can read it by clicking on ESPAÑOL at the top right of your screen.

Tags:

- [Open Capstone](#) [3]
- [UPRM](#) [4]
- [innovación](#) [5]
- [Innovation](#) [6]
- [ingeniería](#) [7]
- [engineering](#) [8]

Content Categories:

- [Engineering, math, and computer science](#) [9]

Source URL:<https://www.cienciapr.org/en/external-news/upr-mayaguez-students-showcase-innovative-projects?page=8>

Links

[1] <https://www.cienciapr.org/en/external-news/upr-mayaguez-students-showcase-innovative-projects> [2]
<http://www.elnuevodia.com/inventivadelosestudiantesuprmayaguez-1905927.html> [3]
<https://www.cienciapr.org/en/tags/open-capstone> [4] <https://www.cienciapr.org/en/tags/uprm> [5]
<https://www.cienciapr.org/en/tags/innovacion> [6] <https://www.cienciapr.org/en/tags/innovation> [7]
<https://www.cienciapr.org/en/tags/ingenieria> [8] <https://www.cienciapr.org/en/tags/engineering> [9]
<https://www.cienciapr.org/en/categorias-de-contenido/engineering-math-and-computer-science-0>