

# **UPRM Industrial Engineering Students Yaileen Méndez and Kasandra L. Ramirez named finalists in the 2013 INFORMS Undergraduate Operations Research Prize.** <sup>[1]</sup>

Submitted on 1 November 2013 - 3:22pm

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

## **Calificación:**



No

## **CienciaPR Contribution:**

CienciaPR Member Contribution

## **Original Source:**



Yaileen Méndez and Kasandra L. Ramirez

Every year the Institute for Operations Research & Management Science (INFORMS) holds a competition *'to honor a student or group of students who conducted a significant applied project in operations research or management science, and/or important theoretical or applied research in operations research or management science, while enrolled as an undergraduate student.'* Participants submit their works from all around the globe, making this an international technical competition.

This year, UPRM Industrial Engineering students **Yaileen Méndez-Vázquez** and **Kasandra Ramírez-Rojas** were selected as finalists with their work: The Search for Experimental Designs with Tens of Variables. They conducted this research project while being undergraduate students under the supervision of Dr. Mauricio Cabrera-Ríos at The Applied Optimization Group at UPRM.

The Award Ceremony and Honorific Presentation were held during the 2013 INFORMS Annual Meeting in Minneapolis, Minnesota on October 7<sup>th</sup> and 8<sup>th</sup>. Yaileen and Kasandra, unfortunately, could not make it to the conference.

Congratulations on this important achievement to Yaileen and Kasandra!

Important links:

2013 INFORMS Annual Meeting

<http://archive.constantcontact.com/fs150/1101540798173/archive/1114992656321.html#LETTER.BLOCK58> [2]

INFORMS Undergraduate Operations Prize

<https://www.informs.org/Recognize-Excellence/INFORMS-Prizes-Awards/INFORMS-Undergraduate-Operations-Research-Prize> [3]

The Applied Optimization Group at UPRM

<https://www.facebook.com/AppliedOptUPRM> [4]

**Content Categories:**      • [Engineering, math, and computer science](#) [5]

---

**Source URL:** <https://www.cienciapr.org/en/external-news/uprm-industrial-engineering-students-yaileen-mendez-and-kassandra-l-ramirez-named?language=es>

#### Links

[1] <https://www.cienciapr.org/en/external-news/uprm-industrial-engineering-students-yaileen-mendez-and-kassandra-l-ramirez-named?language=es> [2]

<http://archive.constantcontact.com/fs150/1101540798173/archive/1114992656321.html#LETTER.BLOCK58>

[3] <https://www.informs.org/Recognize-Excellence/INFORMS-Prizes-Awards/INFORMS-Undergraduate-Operations-Research-Prize> [4] <https://www.facebook.com/AppliedOptUPRM> [5]

<https://www.cienciapr.org/en/categorias-de-contenido/engineering-math-and-computer-science-0?language=es>