

UPR Rio Piedras students ran experiments at the NASA Johnson Space Center ^[1]

Submitted on 11 March 2013 - 7:33pm

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

Calificación:



No

CienciaPR Contribution:

UPR RP

Original Source:

Lorna M. Castro

By:



(De izquierda a derecha) Luis E. Betancourt-De León, Micheal Flynn (investigador en sistemas de soporte vital en el NASA Ames Research Center en California), Camila Morales-Navas, Diana Coral Díaz, Carlos Poventud-Estrada, Raúl Acevedo Esteves y el Dr. Ed

The team *Microgravity Center for Advanced Nanoscale Materials* (Micro-G CANM 2) from the Chemistry Department at the Natural Sciences School at the University of Puerto Rico was one of 5 teams selected to run experiments on zero gravity at the *NASA Johnson Space Center* in Houston, Texas last week. The team of students was led by Dr. Carlos Cabrera.

For more information contact Carlos Poventud-Estrada at cmpoventud@gmail.com [2]. Follow the team on facebook: Micro-CANM and watch videos in you tube at: (<http://www.youtube.com/watch?v=JsxZvBVCCq8> [3]).

Tags:

- [NASA Johnson Space Center](#) [4]
- [UPR-Río Piedras](#) [5]
- [Ciencias Naturales](#) [6]
- [Departamento de Química](#) [7]
- [Carlos Cabrera](#) [8]
- [NASA Flight's Opportunities Program](#) [9]
- [Micro-G CANM 1](#) [10]

Content Categories:

- [Atmospheric and Terrestrial Sciences](#) ^[11]
- [Chemistry and Physical Sciences](#) ^[12]
- [Students](#) ^[13]
- [Undergraduates](#) ^[14]
- [Graduates](#) ^[15]
- [Graduates](#) ^[15]
- [Undergraduates](#) ^[14]
- [Engineering, math, and computer science](#) ^[16]
- [Chemistry and Physical Sciences](#) ^[12]

Source URL: <https://www.cienciapr.org/en/external-news/upr-rio-piedras-students-ran-experiments-nasa-johnson-space-center?language=en>

Links

[1] <https://www.cienciapr.org/en/external-news/upr-rio-piedras-students-ran-experiments-nasa-johnson-space-center?language=en> [2] <mailto:cmpoventud@gmail.com> [3] <http://www.youtube.com/watch?v=JsxZvBVCCq8>
[4] <https://www.cienciapr.org/en/tags/nasa-johnson-space-center?language=en> [5]
<https://www.cienciapr.org/en/tags/upr-rio-piedras-0?language=en> [6]
<https://www.cienciapr.org/en/tags/ciencias-naturales?language=en> [7]
<https://www.cienciapr.org/en/tags/departamento-de-quimica?language=en> [8]
<https://www.cienciapr.org/en/tags/carlos-cabrera?language=en> [9] <https://www.cienciapr.org/en/tags/nasa-flights-opportunities-program?language=en> [10] <https://www.cienciapr.org/en/tags/micro-g-canm-1?language=en> [11] <https://www.cienciapr.org/en/categorias-de-contenido/atmospheric-and-terrestrial-sciences-0?language=en> [12] <https://www.cienciapr.org/en/categorias-de-contenido/chemistry-and-physical-sciences-0?language=en> [13] <https://www.cienciapr.org/en/categorias-de-contenido/students-0?language=en> [14] <https://www.cienciapr.org/en/categorias-de-contenido/undergraduates-0?language=en> [15] <https://www.cienciapr.org/en/categorias-de-contenido/graduates-0?language=en> [16] <https://www.cienciapr.org/en/categorias-de-contenido/engineering-math-and-computer-science-0?language=en>