

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

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(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]).

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