

Puerto Rican students will participate in a submarine robotics competition in Mississippi ^[1]

Submitted on 20 February 2014 - 1:09pm

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

Calificación:



No

CienciaPR Contribution:

El Nuevo Día ^[2]

Original Source:

Pedro Bosque Pérez / pedro.bosque@gfrmedia.com

By:



El robot Sharky fue construido por los estudiantes Jaime Negrón, José Sepúlveda, Paola Figueroa, Liz Reyes y Kevin Vargas, dirigidos por el maestro Edgardo Cintrón. (Suministrada)

Five students from the middle school Francisco Zayas Santana in Villalba will participate in a Robotics competition in Southern Mississippi University, in Mississippi, from May 15 to 19.

They are currently fundraising to support the cost of trip. To contribute send an email to yclon224@gmail.com [3]

The original news story is in Spanish. To read the full text, please click on the "Español" button below or the link at the top right of the page.

Tags:

- [Competencia de Robótica](#) [4]
- [Poseidón](#) [5]
- [Competencias de Robótica Submarina en Puerto Rico](#) [6]
- [CIAPR](#) [7]

Source URL: <https://www.cienciapr.org/en/external-news/puerto-rican-students-will-participate-submarine-robotics-competition-mississippi?page=18>

Links

[1] <https://www.cienciapr.org/en/external-news/puerto-rican-students-will-participate-submarine-robotics-competition-mississippi> [2] <http://www.elnuevodia.com/adolescentesboricuasiranacompetenciaderoboticasubmarinaenestadosunidos-1714937.html> [3] <mailto:yclon224@gmail.com> [4] <https://www.cienciapr.org/en/tags/competencia-de-robotica> [5] <https://www.cienciapr.org/en/tags/poseidon> [6] <https://www.cienciapr.org/en/tags/competencias-de-robotica-submarina-en-puerto-rico> [7] <https://www.cienciapr.org/en/tags/ciapr>