

College students design a remote control lawn mower ^[1]

Submitted on 15 March 2017 - 1:07am

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

Calificación:



No

CienciaPR Contribution:

El Nuevo Día ^[2]

Original Source:

Keila López Alicea

By:



La podadora ya ha hecho su “debut en sociedad” en presentaciones de proyectos estudiantiles.
(David Villafañe)

Three students from the Turabo University designed and built a control remote lawn mower as part of a final class project. The students plan to patent their idea and use this project to kickstart their future as entrepreneurs.

For the full article, please refer to the Spanish version of this site.

Tags:

- [Universidad del Turabo](#) [3]
- [robótica](#) [4]
- [ingeniería](#) [5]

- Podadora [6]

Content Categories:

- Engineering, math, and computer science [7]
- K-12 [8]
- Undergraduates [9]
- Graduates [10]
- Educators [11]

Source URL: <https://www.cienciapr.org/en/external-news/college-students-design-remote-control-lawn-mower>

Links

[1] <https://www.cienciapr.org/en/external-news/college-students-design-remote-control-lawn-mower> [2] <http://www.elnuevodia.com/noticias/locales/nota/universitariosdisenancortadoradegramaqueseoperaacontrolremoto-2299794/> [3] <https://www.cienciapr.org/en/tags/universidad-del-turabo> [4] <https://www.cienciapr.org/en/tags/robotica> [5] <https://www.cienciapr.org/en/tags/ingenieria> [6] <https://www.cienciapr.org/en/tags/podadora> [7] <https://www.cienciapr.org/en/categorias-de-contenido/engineering-math-and-computer-science-0> [8] <https://www.cienciapr.org/en/categorias-de-contenido/k-12-0> [9] <https://www.cienciapr.org/en/categorias-de-contenido/undergraduates-0> [10] <https://www.cienciapr.org/en/categorias-de-contenido/graduates-0> [11] <https://www.cienciapr.org/en/categorias-de-contenido/educators-0>