

Published on *CERN openlab* (<http://test-static-05.web.cern.ch>)

[Home](#) > From CERN openlab: Women in STEM ? ?CERN alumna turned deep-sea explorer? Grace C. Young

From CERN openlab: Women in STEM ? ?CERN alumna turned deep-sea explorer? Grace C. Young ^[1]

Date published:

27 Nov 2017

Outlet:


sciencesprings.wordpress.com

Each summer, the international research laboratory CERN, home to the Large Hadron Collider, welcomes dozens of students to work alongside seasoned scientists on cutting-edge particle physics research. Many of these students will pursue physics research in graduate school, but some find themselves applying the lessons they learned at CERN to new domains.

Link:

[Article on sciencesprings.wordpress.com](http://sciencesprings.wordpress.com) ^[2]

Copy of the coverage:

 [From CERN openlab_ Women in STEM ? ?CERN alumna turned deep-sea explorer? Grace C.pdf](#) ^[3]

- [Visit Us](#)
- [RSS Feeds](#)

DISCLAIMER: This Web page contains pointers to material related to the management of CERN openlab in the Information Technology Department at the European Organization for Nuclear Research (CERN). Their use and distribution are regulated by the [CERN copyright notice](#).



Source URL: http://test-static-05.web.cern.ch/resources/press_coverage/cern-openlab-women-stem-%E2%80%93-%E2%80%9Ccern-alumna-turned-deep-sea-explorer%E2%80%9D-grace-c

Links

[1] http://test-static-05.web.cern.ch/resources/press_coverage/cern-openlab-women-stem-%E2%80%93-%E2%80%9Ccern-alumna-turned-deep-sea-explorer%E2%80%9D-grace-c

[2] <https://sciencesprings.wordpress.com/2017/11/23/from-cern-openlab-women-in-stem-cern-alumna-turned-deep-sea-explorer-grace-c-young/>

[3] http://test-static-05.web.cern.ch/sites/test-static-05.web.cern.ch/files/press-coverage/Y/M/From%20CERN%20openlab_%20Women%20in%20STEM%20%E2%80%93%20%E2%80%9CCERN%20sea%20explorer%E2%80%9D%20Grace%20C.pdf