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## CERN Openlab Summer Student Programme 2017 <sup>[1]</sup>

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um.edu.mt

CERN is the birthplace of the World Wide Web, and where the Higgs boson particle was discovered by the ATLAS and CMS Large Hadron Collider experiments. Approximately 600 million times per second, particles collide within the LHC, generating 30 petabytes of data annually.

**Link:**

[Article on um.edu.mt](#) <sup>[2]</sup>

**Copy of the coverage:**

 [CERN Openlab Summer Student Programme 2017 - Newspoint - University of Malta.pdf](#) <sup>[3]</sup>

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### **Links**

[1] [http://test-static-05.web.cern.ch/resources/press\\_coverage/cern-openlab-summer-student-programme-2017-0](http://test-static-05.web.cern.ch/resources/press_coverage/cern-openlab-summer-student-programme-2017-0)

[2]

<https://www.um.edu.mt/newspoint/noticeboard/opportunities/2017/02/cernopenlabssummerstudentprogramme2017>

[3] <http://test-static-05.web.cern.ch/sites/test-static-05.web.cern.ch/files/press-coverage/Y/M/CERN%20Openlab%20Summer%20Student%20Programme%202017%20-%20Newspoint%20-%20University%20of%20Malta.pdf>