



This is an archive website with information on CERN openlab's fourth and fifth three-year phases (2012-2017)

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[Home](#) > [Announcing the Intel Modern Code Developer Challenge from CERN openlab](#)

Announcing the Intel Modern Code Developer Challenge from CERN openlab ^[1]


[Intel](#) ^[2]

Link:

[Announcing the Intel Modern Code Developer Challenge from CERN openlab](#) ^[3]

Wednesday, 26 July, 2017

It is always an exciting time when I get to announce a Modern Code Developer Challenge from my friends at Intel, but it is even more special when I get to announce a collaboration with the brilliant minds at CERN. Beginning this month (July 2017), and running for nine weeks, five exceptional students participating in the CERN openlab Summer Student Programme are working to research and develop solutions for five modern-code-centered challenges.

 [Announcing the Intel Modern Code Developer Challenge from CERN openlab _ Intel® Software.pdf](#) ^[4]

Phase:

[openlab phase V](#) ^[5]

Technical area:

[Data Acquisition \(online\)](#) ^[6]

[Computing Platforms \(offline\)](#) ^[7]

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Links

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[2] http://test-static-05.web.cern.ch/about/industry_members/intel

[3] <https://software.intel.com/en-us/articles/ModernCodeCERNopenlabSummerStudentProgramme2017>

[4] <http://test-static-05.web.cern.ch/sites/test-static-05.web.cern.ch/files/spotlights/2017/Announcing%20the%20Intel%20Modern%20Code%20Developer%20Challenge>

[5] <http://test-static-05.web.cern.ch/about/phase-v>

[6] <http://test-static-05.web.cern.ch/technical-area/data-acquisition-online>

[7] <http://test-static-05.web.cern.ch/technical-area/computing-platforms-offline>