



Timeline

UK response to settlements in Har Homa

4:02 AM AEDT

Amal Clooney among recently confirmed speakers in World Press Freedom Conference

3:58 AM AEDT

A 20-second test to predict risk of major adverse events after surgery

3:58 AM AEDT

Seasonal Closure of Canadian Coast Guard Rescue Boat Stations in Ontario 26 November

3:56 AM AEDT

Appeal after man exposes himself to woman – Lake Munmorah

3:54 AM AEDT

Behrend program to feature two former U.S. congressmen

3:46 AM AEDT

Science NOVEMBER 20, 2020 8:28 PM AEDT

Applications open for 2021 CERN openlab Summer Student Programme

Отримайте 900 грн на рекламу

Приверніть увагу людей, які шукають те, що ви пропонуєте.

Google Ads

Перегля



The 2021 CERN openlab Summer Student Programme will take place online.

Nevertheless, participants will still benefit from an experience like no other, at the cutting-edge of computing and high-energy physics. (Image: Andrew Purcell, CERN)

Are you a bachelor's or master's student in computer science, mathematics, engineering, or physics? Do you have a strong computing profile, and would be interested in working on advanced ICT projects with experts from CERN during summer 2021? If so, we have just the solution for you... the openlab Summer Student Programme.

CERN openlab is a unique public-private partnership that accelerates the development of cutting-edge ICT solutions for the worldwide LHC community and wider scientific research. Through CERN openlab, CERN collaborates with leading ICT companies and research institutes.

Due to the pandemic, this year's CERN openlab Summer Student Programme will take place with the selected students participating remotely from their homes across the globe. Over the summer (June-August 2021), the CERN openlab summer students will work – via remote connections – on some of the latest hardware and software technologies, and learn how advanced ICT solutions are used in high-energy physics. The students will also attend a series of online lectures and training sessions prepared for them by ICT experts at CERN. Special virtual lab visits will also be arranged, as well as a hackathon and other exciting events.

CERN's research community is one in which dizzying ICT challenges abound. The CERN openlab Summer Student Programme may lead to follow-on projects in your home institute, or it may inspire you to become an entrepreneur in cutting-edge ICT.

Full details, including conditions and eligibility criteria, [available here](#). Apply by 12am CET on 15 January and open a world of possibilities!

Plus pour moins cher.