





### **Event website** and timetable

#### Romanian High-School Students Internship Programme 2024

2-15 Jun 2024 Europe/Zurich timezone

view	The Romanian High-School Students Internship Programme 2024 (HSSIP – RO) takes
table	place at CERN (Geneva, Switzerland) from 2 to 15 June 2024.
ical information	This programme is a unique opportunity for high-school students from Romania, as a CERN Member State to
ribution List	be introduced to CERN, its technologies and physics, as well as to learn through workshops and by shadowing, observing, and interacting with a member of personnel.
cation	The Romanian Students Internship Programme will take place at <u>CERN</u> (Geneva, Switzerland). The programme brings together students, along with some of the best teachers and researchers in particle physics.
ct	to create an intensive two-week-long learning experience in an open and interactive environment. Students will
du@fizica.unibuc.ro	also engage in group projects and will have the opportunity to present their experiences within the two weeks.

#### Event website: https://indico.cern.ch/event/1369306/

Timetable: https://indico.cern.ch/event/1369306/timetable/

CERN

Overv Timeta

Practic Contri Applic

Contac M ed

Check them regularly for updates!



Q

2 2

### **Event website** and timetable

#### Romanian High-School Students Internship Programme 2024

2-15 Jun 2024 Europe/Zurich timezone

Overview	The Romanian High-School Students Internship Programme 2024 (HSSIP – RO) takes
Timetable	place at CERN (Geneva, Switzerland) from 2 to 15 June 2024.
Practical information	This programme is a unique opportunity for high-school students from Romania, as a CERN Member State to
Contribution List	be introduced to CERN, its technologies and physics, as well as to learn through workshops and by shadowing, observing, and interacting with a member of personnel.
Application	The Romanian Students Internship Programme will take place at CERN (Geneva, Switzerland). The
	programme brings together students, along with some of the best teachers and researchers in particle physics,
Contact	to create an intensive two-week-long learning experience in an open and interactive environment. Students will
edu@fizica.unibuc.ro	also engage in group projects and will have the opportunity to present their experiences within the two weeks.

Lectures

- **Visits**
- Science Gateway (Lab, Exhibitions, Science Shows)

CERN

Work on your presentations 



Q

23





### **Important contacts**

**EMERGENCY:** Fire brigade +41 22 76 74444 (internal: 74444)

NON-EMERGENCY: CERN medical service +41 22 76 73802

**FIRST POINT OF CONTACT:** Accompanying teachers

#### **CAMP MANAGERS**:

+41 75411 8292 Sarah Zoechling Roxana Zus Alexandra Tudorache Valentina Tudorache Ioana Duminica







### **CERN access card**



### ... has to be

- worn visibly all the time and
- returned at the end of your stay.

If you leave the CERN campus (e.g. for going to Geneva), take it with you as you will need it to enter again!





- Please respect the quiet hours (22:00 to 07:00)
- If you need anything (e.g. access to the laundry room), ask directly at the hotel reception.
- You can use the kitchen and fridge
- Check out time is at 12:00



### Lunch checks

Pre-paid card ("**lunch checks**") to pay for your meals

- loaded with a fixed amount of money: 35
   CHF per day to pay for breakfast, lunch, and dinner
- has to be returned at the end of your stay
- does not work at the vending machines and in the restaurant located in the Prevessin campus



### **Restaurants**

#### Restaurant 1, bldg 501, open 6-22

Breakfast	Lunch	Dinner
6:30-10:30	11:30-14:15	18:00-20:30





- Ask for allergens
- Return the salad bowl
- You have 40 CHF per day
- Scan your QR code

Restaurant 2, building 504, open 7-17





### Water

### Use **your new bottle** for drinking water (from tap or dispensers)

A hydrogen bottle of this size contains enough protons to feed the LHC for 200,000 year of continuous operation. Une bouteille d'hydrogène de ce talle contient assez de protons pour assurer au LHC 200 000 années d'exploitation continue.

•

> 9







- ... is freely available at CERN
- Use your CERN computing account credentials to connect to the Wi-Fi network called "CERN".
- Please do not use the network "CERN-Visitors" (it would only be available for you for some days).



# **MapCERN**

... is freely available online (<u>https://maps.web.cern.ch</u>)

### Android:

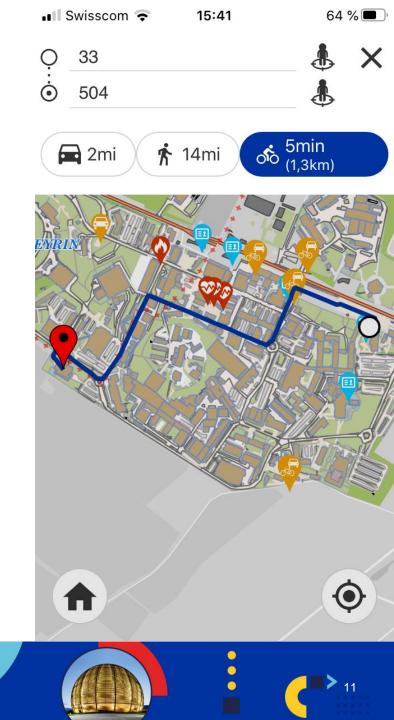
https://play.google.com/store/ apps/details?id=ch.cern.mapc ern&hl=en&gl=US

### ✤ iOS:

https://apps.apple.com/us/ap p/mapcern/id471256383?platf orm=iphone







# Safety on-site

There is a lot of **traffic** (trucks, buses, cars, bikes) at CERN and accidents happen regularly. Moreover, there are several **construction sites**.

Please be cautious and only walk on the dedicated pedestrian paths and crossings.





### Safety & Health

Please let us know in case you have medical conditions (e.g. implant, pacemaker). If you feel ill, please let your team coach and us know.



### **Safety training**

CERN Learning Hub MY LEARNING CATALOGUES	MY NOTIFICATIONS	٩)
NEWS Session in English or in French ? That is the question ! Get Started : Video Tutorials : Un bon debut		
MY LEARNING	BROWSE CATALOGUE	GETTING STARTED AND FAQ Video Tutorials • How to enrol for a classroom course (1'24") • How to enrol for a programme (1'40") • How to withdraw from a classroom course (0'34") General questions • How do I change the language of the Learning Hub? • How do I change the language of the Learning Hub?
MANDATORY COURSES	SEARCH COURSE	<ul> <li>Where can I find the courses for which I have enrolled?</li> <li>What happens if I click on the button "indicate interest?</li> <li>What happens if I click on the button "indicate interest?</li> <li>How do I withdraw/cancel/postpone my participation in a session?</li> <li>Do I still need to create an EDH training request?</li> <li>My enrolment has been denied, where can I find more information?</li> <li>Where can I find all the notifications sent by the Learning Hub?</li> <li>What is the knowledge centre?</li> <li>What does the learning type "programme" means?</li> </ul>
	COURSE VALIDITY	Specific questions related to - language training - safety training

Safety courses are mandatory!

### CERN Learning Hub

0

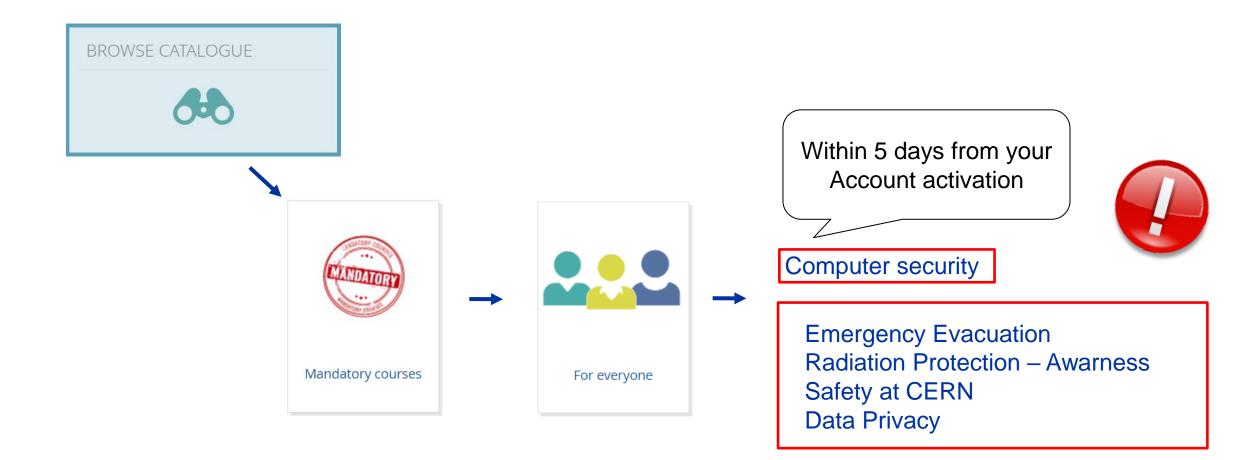
0

> 14

learninghub.cern.ch

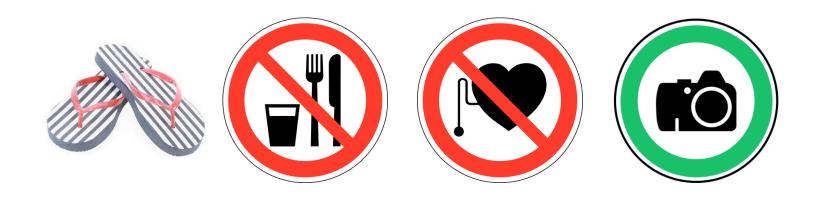


# Safety training





### Visits at CERN

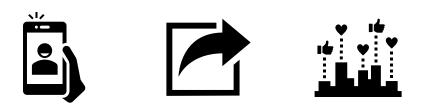






# You can **share pictures with each other** here: <u>https://cernbox.cern.ch/s/0Gns79zLOjAspGT</u>





#### You can tag @CERN and use #CERN





### Shops

SG Gift Shop	SG Reception	Tue-Sun 8:00-18:00	
CERN Kiosk	Main Building	M-F 7:30-11:00 11:30-16:00	
ATLAS Shop	40/5-B01	M-F 8:30-12:30 13:30-17:30	
CMS Shop	40/4-D01	M-F 9:00-12:00 14:00-17:00	$\rightarrow$
LHCb Shop	2/1-024	M-F 8:30-12:30 13:30-17:30	
ALICE Shop	301/R-029	M-F 8:30-12:30 13:30-17:30	
<b>CERN Library</b>	52/1-054	M-F 9:00-18:00	







PUZZLE







Special package







# We wish you a fantastic stay at CERN! :)



### Dosimeters

- Wear it while you work (if required by your supervisor)
- They measure the dose you receive by exposure to ionising radiation
- Personal not transferable!
- Required training: <u>Radiation protection Supervised Area</u>





