

## Programme Website

You reference website:

https://indico.cern.ch/event/856138/

Please browse it frequently – practical information and agenda are subject to change!









## Important contacts

#### Your teachers:

Diana Bejan, Elena Vladescu, Dan Pruteanu

They will have CERN phone numbers: +41 75 411 20 63, +41 75 411 20 48

#### Your programme coordinator at CERN

Otilia Ducu: otilia.anamaria.ducu@cern.ch

#### The HSSIP team

- Margherita Boselli (Programme Manager): +41 75 411 03 95
- Feza Tankut (Admin Support): +41 75 411 75 74
- Email: <u>HSSIP-Admin@cern.ch</u>
- Our offices: 33/R-012 and 33/R-020









## In case of emergency

#### **Emergencies at CERN:**

- Use the fixed phones located all over CERN
- Fire brigade/Medical emergencies: 74444

#### **Emergencies in Switzerland:**

• Ambulance: 144

Fire Brigade: 118

• Police: 117

European SOS: 112











## Navigate on the CERN campus

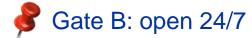
#### Campus maps:

- Printed CERN map
- https://maps.cern.ch/
- Mobile version of CERN map available

Shuttle Service: <a href="http://smb-dep.web.cern.ch/en/ShuttleService">http://smb-dep.web.cern.ch/en/ShuttleService</a>

- No 1: Meyrin <a href="https://smb-dep.web.cern.ch/en/ShuttleService/Circuit\_1">https://smb-dep.web.cern.ch/en/ShuttleService/Circuit\_1</a>
- No 2: Prévessin : <a href="https://smb-dep.web.cern.ch/en/ShuttleService/Circuit\_2">https://smb-dep.web.cern.ch/en/ShuttleService/Circuit\_2</a>





Rent a bicycle: Do the **safety course** and send an email with your request at HSSIP-Admin@cern.ch.









### Lunch cards



Anywhere at Meyrin Site
 Prévessin Site
 Vending Machines



- Daily allowance: 35 CHF
- Use it like a contactless credit card

### **Opening Hours Restaurants**

When	Breakfast	Lunch	Dinner
Monday – Friday - Restaurant 1	7h00 - 10h30	11h30 - 14h00	18h30 - 19h30
Weekend Cafeteria bd.40	7h30-19h30		









## Laptops

- Those who need a laptop will receive it at 13h30.
- Log-in: personal username and password (NICE account)
- Are you facing technical problems? Come to us!
- Will be collected at the end of the programme after the final presentation!











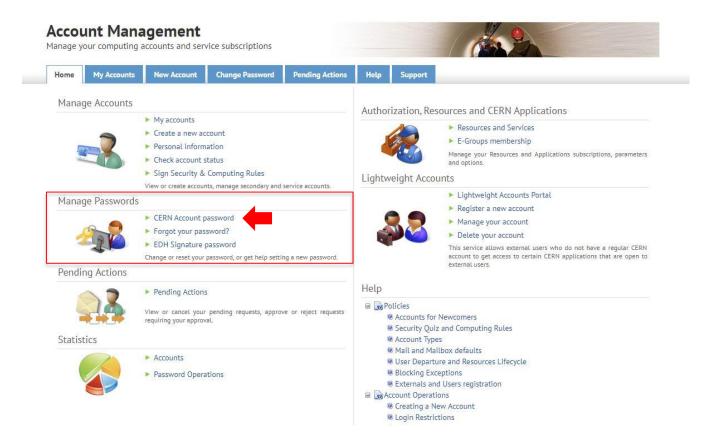




## Login for the first time



account.cern.ch/account



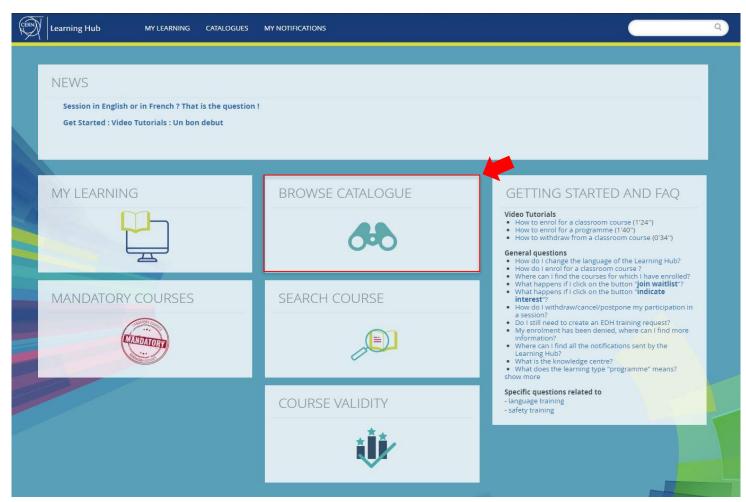








# Safety training





DO the Safety Courses

CERN Learning Hub

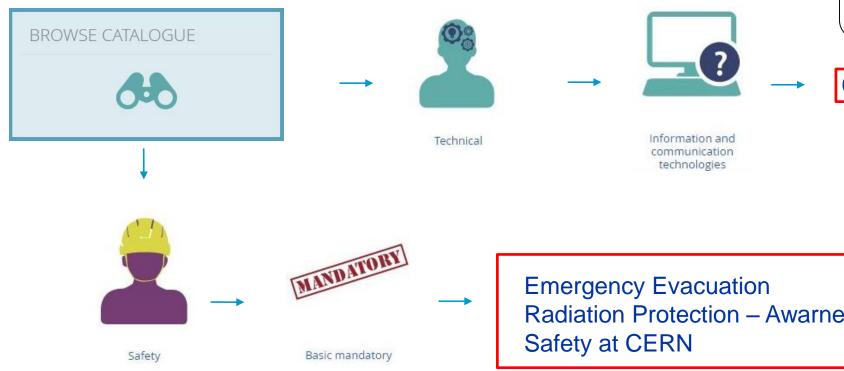
learninghub.cern.ch







# Safety training



Within 5 days from your Account activation

Computer security





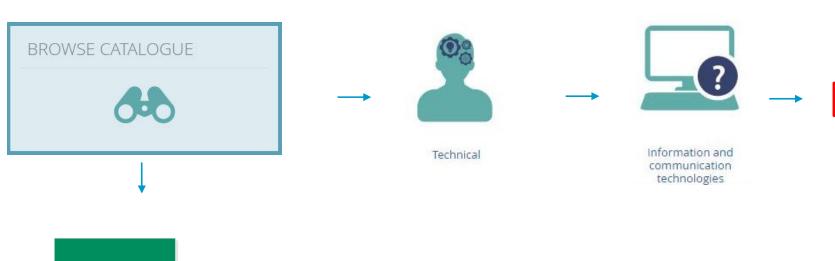








# Safety training



Within 5 days from your Account activation

Computer security





COVID-19 - Self-testing at CERN

By Tuesday 09!









## Covid 19 Self-testing campaign

When: Once per week, on Wednesday, before 9h30

#### How:

- 1) Pass the class «COVID 19 Self testing at CERN »
- 2) Confirm your participation on PLAMED: <a href="https://plamed.web.cern.ch/">https://plamed.web.cern.ch/</a>
- 3) We will book an appointment for you, and you will receive a notification by mail. If you don't receive it, get in touch with us.







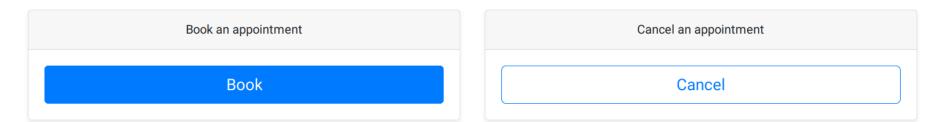


# Covid 19 Self-testing campaign



#### Medical service planning

Book your appointment for your medical service.



Follow this link to withdraw your participation.









### 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: Radiation protection Supervised Area













### Visits at CERN









Group composition published on the timetable









### CERNBOX

Upload your picture here!

https://cernbox.cern.ch/index.php/s/vZnkxB0Yj4FA8Yc









# Special Project

Eye tracking @ CERN with Merten! You will meet him in the afternoon









### What's next?

- Registrations Building 55 ID / passport needed
- Lunch
- Group picture & Meeting with supervisors:
  - 13h30 meeting point: UBS bank main building
- Meet Merten
- Introduction to Particle Physics 15h00
- Short tour of CERN 16h00
- Visit to Synchrocyclotron (SC) 17h00









### What's next?

- Badge and Proximeter.
- Register at: https://proximeter-dist.web.cern.ch/











# Enjoy the programme!









