

Welcome to CERN!

Baltic Teacher Programme 2023



Important Numbers

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

NON EMERGENCY: CERN medical service
+41 22 76 73802 (internal: 73802)



BASICS: CERN team
Jeff Wiener: +41 75 411 9010
Milena Vujanovic: +41 75 411 1667

Access & Benefits



Restaurants

Restaurant 1

Bat501 | 6³⁰-22



Breakfast

6³⁰-9

Lunch

11³⁰-14

Dinner

18-20

CHF & EUR



Restaurant 2

Bat504 | 7-15



CERN Visits

CERN Visits



CERN Visits



CERN Visits



CERN Visits



CERN Visits



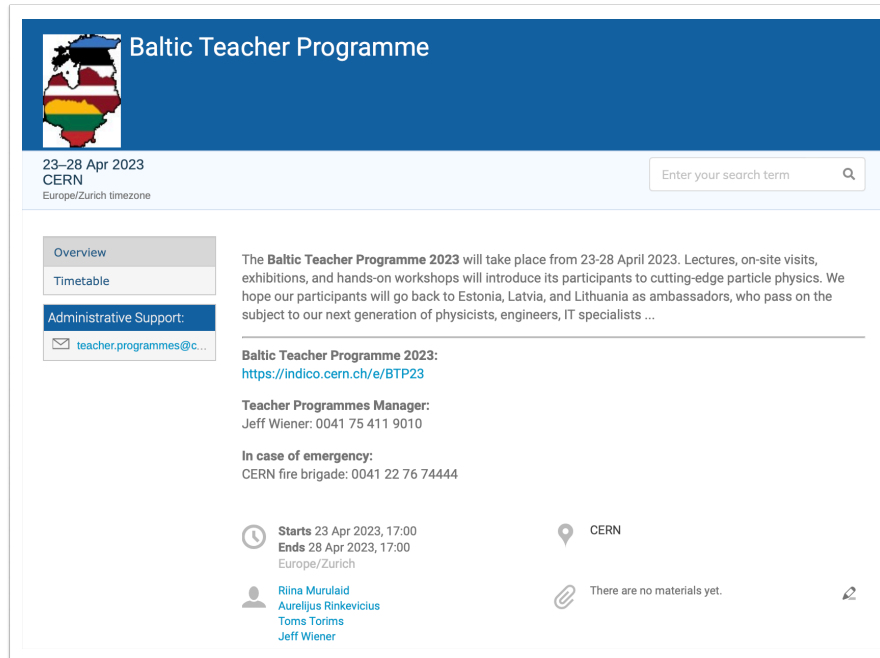
CERN Visits



CERN Visits



Programme Website



The screenshot shows the Indico event page for the Baltic Teacher Programme 2023. The header features a blue banner with the event title and a logo of a map of the Baltic region with national flags. Below the banner, the event dates (23-28 Apr 2023) and location (CERN, Europe/Zurich timezone) are displayed. A search bar is present in the top right. The main content area includes a navigation menu with 'Overview', 'Timetable', and 'Administrative Support' (selected). The 'Administrative Support' section lists the email 'teacher.programmes@c...'. The main text describes the programme, which includes lectures, on-site visits, and hands-on workshops. It also provides contact information for the Teacher Programmes Manager, Jeff Wiener, and emergency contact details for CERN. The event details section shows the start and end times (23 Apr 2023, 17:00 to 28 Apr 2023, 17:00) and the location (CERN). The materials section indicates that there are no materials yet.

Baltic Teacher Programme

23–28 Apr 2023
CERN
Europe/Zurich timezone

Enter your search term

Overview

Timetable

Administrative Support:

✉ teacher.programmes@c...

The **Baltic Teacher Programme 2023** will take place from 23-28 April 2023. Lectures, on-site visits, exhibitions, and hands-on workshops will introduce its participants to cutting-edge particle physics. We hope our participants will go back to Estonia, Latvia, and Lithuania as ambassadors, who pass on the subject to our next generation of physicists, engineers, IT specialists ...

Baltic Teacher Programme 2023:
<https://indico.cern.ch/e/BTP23>

Teacher Programmes Manager:
Jeff Wiener: 0041 75 411 9010

In case of emergency:
CERN fire brigade: 0041 22 76 74444

Starts 23 Apr 2023, 17:00
Ends 28 Apr 2023, 17:00
Europe/Zurich

CERN

Rina Murulaid
Aurelijus Rinkevicius
Toms Torims
Jeff Wiener

There are no materials yet.

indico.cern.ch/e/BTP23

Programme Agenda

Baltic Teacher Programme
23 Apr 2023, 17:00 → 28 Apr 2023, 17:00 Europe/Zurich
CERN

Description The Baltic Teacher Programme (Vilnius University (LT)), Toms Torims (Riga Technical University (LV)), Jeff Wiener (CERN) introduce participants to cutting-edge particle physics. We hope our participants will go back to Estonia, Latvia, and Lithuania as ambassadors who pass on the subject to our next generation of physicists, engineers, IT specialists ...

Baltic Teacher Programme 2023:
<https://indico.cern.ch/e/BTP23>

Teacher Programmes Manager:
Jeff Wiener: 0241 72 411 9016

In case of emergency:
CERN fire brigade: 0041 22 76 74444

Administrative Support:
teacher.programme@cern.ch

20:00 → 21:00 Welcome to CERN!

09:00 → 12:30 Lectures

09:00 **Physics Education Research Session 1** ⌚ 45m
Speaker: Miina Vajaneic
CM-Baltic23.pdf CM-Baltic23.pdf

09:45 **Basics at CERN** ⌚ 30m
Speaker: Jeff Wiener (cern)

10:15 **Programme Objectives** ⌚ 30m
Speaker: Jeff Wiener (cern)

10:45 **Coffee break** ⌚ 30m

11:15 **Introduction to CERN** ⌚ 10.15m
Speaker: Dr. Sascha Schwalling (cern)

12:30 → 14:00 **Lunch break** ⌚ 1h 30m

500/1-001 - Main Auditorium



WiFi

CERN → Register as Guest



WiFi

LANDB. Portal


Home > Registration > Visitor


English Français

1 Personal Details Modify

Name	First Name Last Name
Company / Institute	School Name
Phone	+12 345678910
Email	firstname.lastname@mail.com
Hardware Address	EC-35-86-31-1B-0E

2 Visit Details

Arrival Date 
This is a required field.

Departure Date 
This is a required field.

The arrival date is the date you arrive at CERN. If approved, the registration of your device will be valid from this date during 1, 2, 3 or 4 weeks. After this, the... [Read more](#)

Reason

Reason

This will allow your CERN contact person to distinguish your various visits. Please be as clear as possible.

Contact Person

Contact Person

This is a required field.

I confirm that I know the contact person. This person will be contacted by email to confirm your request.

3 Confirmation

Adapter



CERN Hotel Reception

Questions?

jeff.wiener@cern.ch