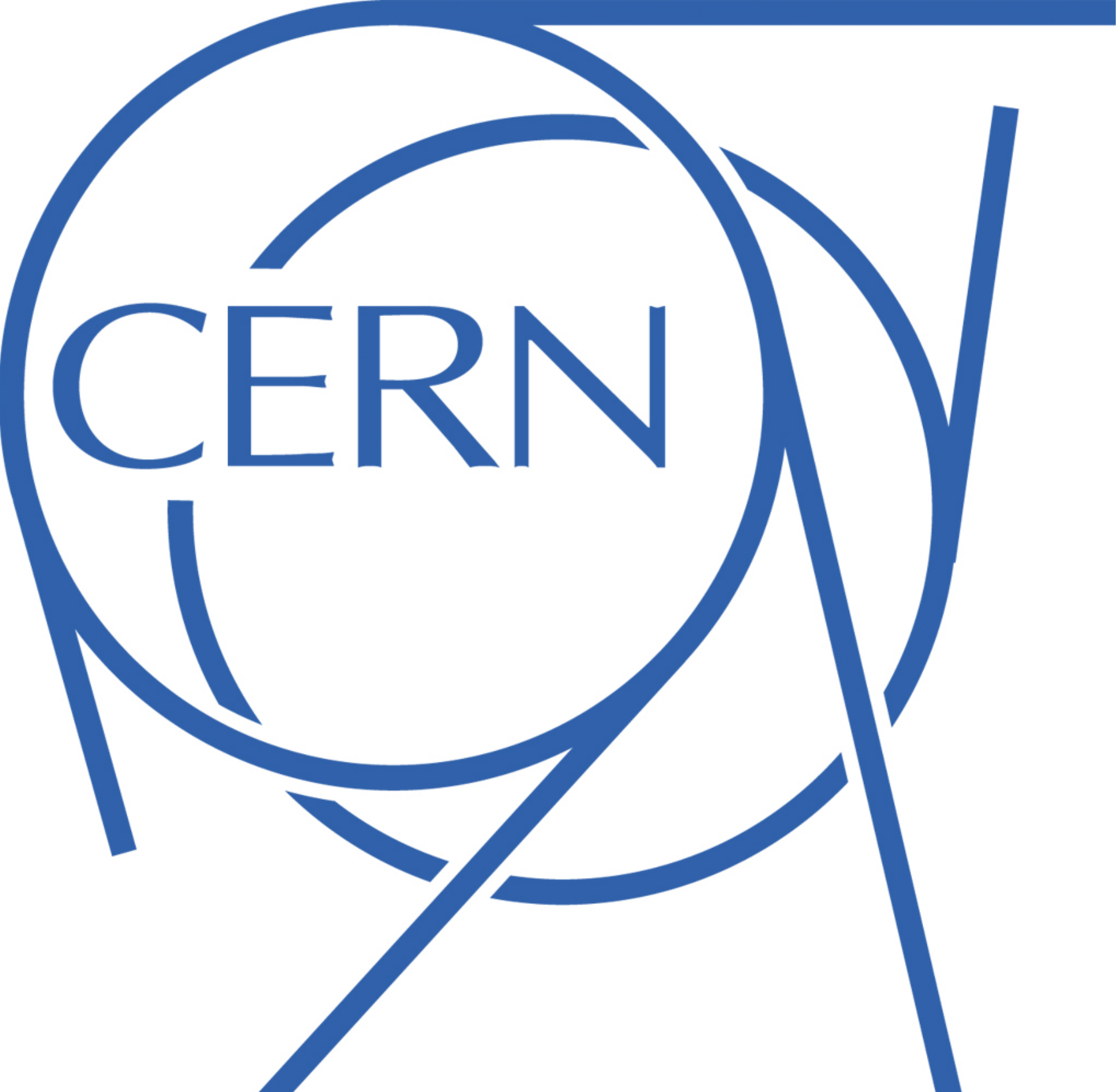


Welcome to



Important Numbers

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

NON EMERGENCY: CERN medical service
+41 22 76 73802 (internal: 73802 or 16 3438)



BASICS: CERN team
Jeff Wiener: +41 75 411 9010 (internal: 16 9010)
Maureen Prola-Tessaur: +41 75 411 5947 (internal: 16 5947)

Access & Benefits



Restaurants

Restaurant 1

Bat. 501 | 7 - 24



Breakfast

7 - 10

Lunch

11³⁰ - 14¹⁵

Dinner

18 - 20³⁰

CHF & EUR

Restaurant 2

Bat. 504 | 11 - 16



CERN Visits

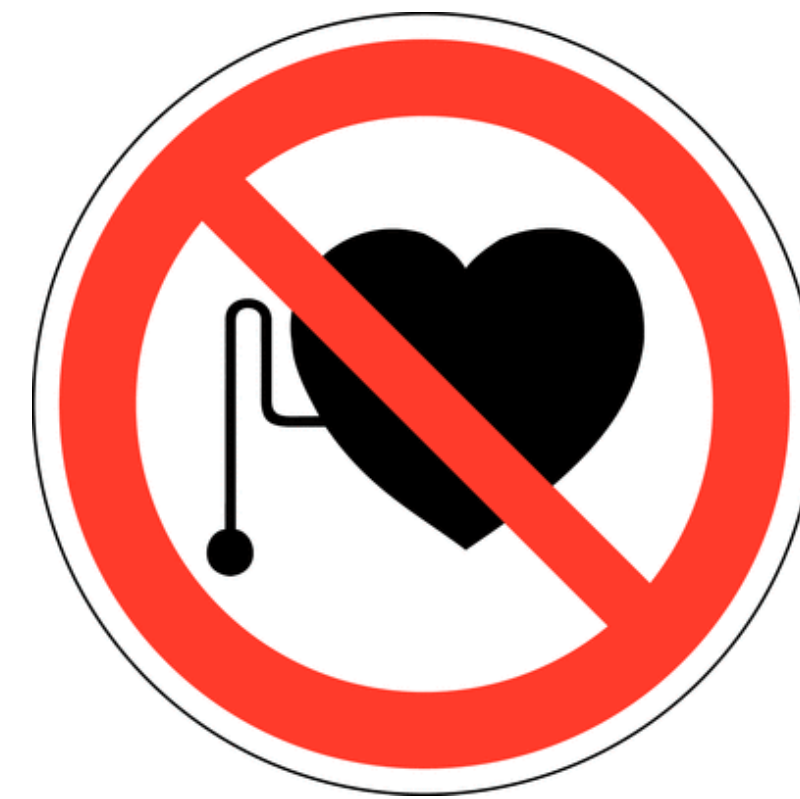
CERN Visits



CERN Visits



CERN Visits



CERN Visits



Programme website

The screenshot shows the Indico CERN page for the Croatian Teacher Programme 2017. The header features the Croatian flag and the title "Croatian Teacher Programme". Below the header, the dates "9-13 April 2017" and "CERN" are displayed, along with a search bar. A navigation menu on the left includes "Overview", "Timetable", "Participant List", and "Administrative Support". The main content area provides an overview of the program, administrative support contact information (Maureen.Prola-Tessaur... and +41 22 76 72775), and a list of materials including "CERN_Hrvatski_nacionalni_program_z..." and "Poziv_letak_v2.pdf". It also lists the start and end times (9 Apr 2017 07:00 to 13 Apr 2017 22:00), the location (CERN), and the organizers (Ivica Puljak, Mirko Planinic, Vuko Brigljevic, Jeff Wiener). At the bottom, a section titled "The Croatian Teacher Programme 2017 is supported by" lists the supporting organizations: the city of Zagreb, HFD, CERN, FESB, IRB, and PMF, each with its respective logo.

<https://indico.cern.ch/e/HRTP17>

Programme agenda

Croatian Teacher Programme
9 Apr 2017, 07:00 → 13 Apr 2017, 22:00 Europe/Zurich
CERN
Ivica Puljak (Technical University of Split FESB), Mirko Planinic (University of Zagreb (HR)), Vuko Brigljevic (Rudjer Boskovic Institute (HR)), Jeff Wiener (CERN)

Description The Croatian Teacher Programme 2017 will take place from 9-13 April 2017. 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 Croatia as ambassadors, who pass on the subject to our next generation of physicists, engineers, IT specialists ...
Information about the scientific programme and agenda will be made available under Timetable. More precise information concerning your arrival at CERN as well as a definite confirmation of your participation will be sent to you by e-mail. CERN is looking forward to welcome you here in Geneva, Switzerland!

Croatian Teacher Programme 2017:
<https://indico.cern.ch/e/HRTF17>
Teacher Programme Manager:
Jeff Wiener: 0041 75 411 9010
In case of emergency:
CERN fire brigade: 0041 22 76 74444

Administrative Support: Maureen.Prola-Tessaur@cern.ch +41 22 76 72775
[CERN_Hrvatski_nacl...](#) [Poziv_Jetak_v2.pdf](#)

SUNDAY, 9 APRIL
07:00 → 22:00 Busom prema CERN-u

MONDAY, 10 APRIL

09:00 → 12:30 Lectures

09:00	Introduction to CERN Speaker: Jeff Wiener (CERN)	3-R-002 - Teacher Training Roo...	45m
09:45	Particle Physics 1 Speaker: Vuko Brigljevic (Rudjer Boskovic Institute (HR))		1h
10:45	Detectors 1 Speaker: Mirko Planinic (University of Zagreb (HR))		30m
11:15			1h
	Coffee break		
			1h 30m
	Lunch break		
12:30 → 14:00			
14:00 → 17:00	Workshop & Exhibitions		
14:00	Cloud Chamber Workshop & Microcosm		
	Group 1 14:00-15:30 Cloud Chamber Workshop 15:30-17:00 Microcosm & GLOBE		
	Group 2		

3h 143-R-003 - S'Cool LAB



WiFi



((CERN))

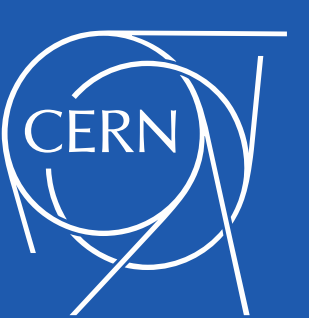
1 Personal Details Modify

Name	Martina Musterfrau
Company / Institute	Schule
Email	martina.musterfrau@mail.at
Hardware Address	04-0C-CE-DD-41-88

2 Visit Details

Arrival Date	Departure Date	<i>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, this... Read more</i>
<input type="text" value="9.4.17"/>	<input type="text" value="13.4.17"/>	
Reason (optional)	<i>This will allow your CERN contact person to distinguish your various visits. Please be as clear as possible.</i>	
<input type="text" value="Croatian Teacher Programme 2017"/>		
Contact Person	<i>This contact person should be a CERN staff, fellow or contract personnel member so that he/she can approve your request.</i>	
<input type="text" value="Jeff Wiener jeff.wiener@cern.ch"/>		
<input type="button" value="WIENER GERFRIED, jeff.wiener@cern.ch, DG-EDU"/>		

3 Confirmation



Adapter



CERN Hotel Reception

Questions?

jeff.wiener@cern.ch

33/R-010 | +41 75 411 9010