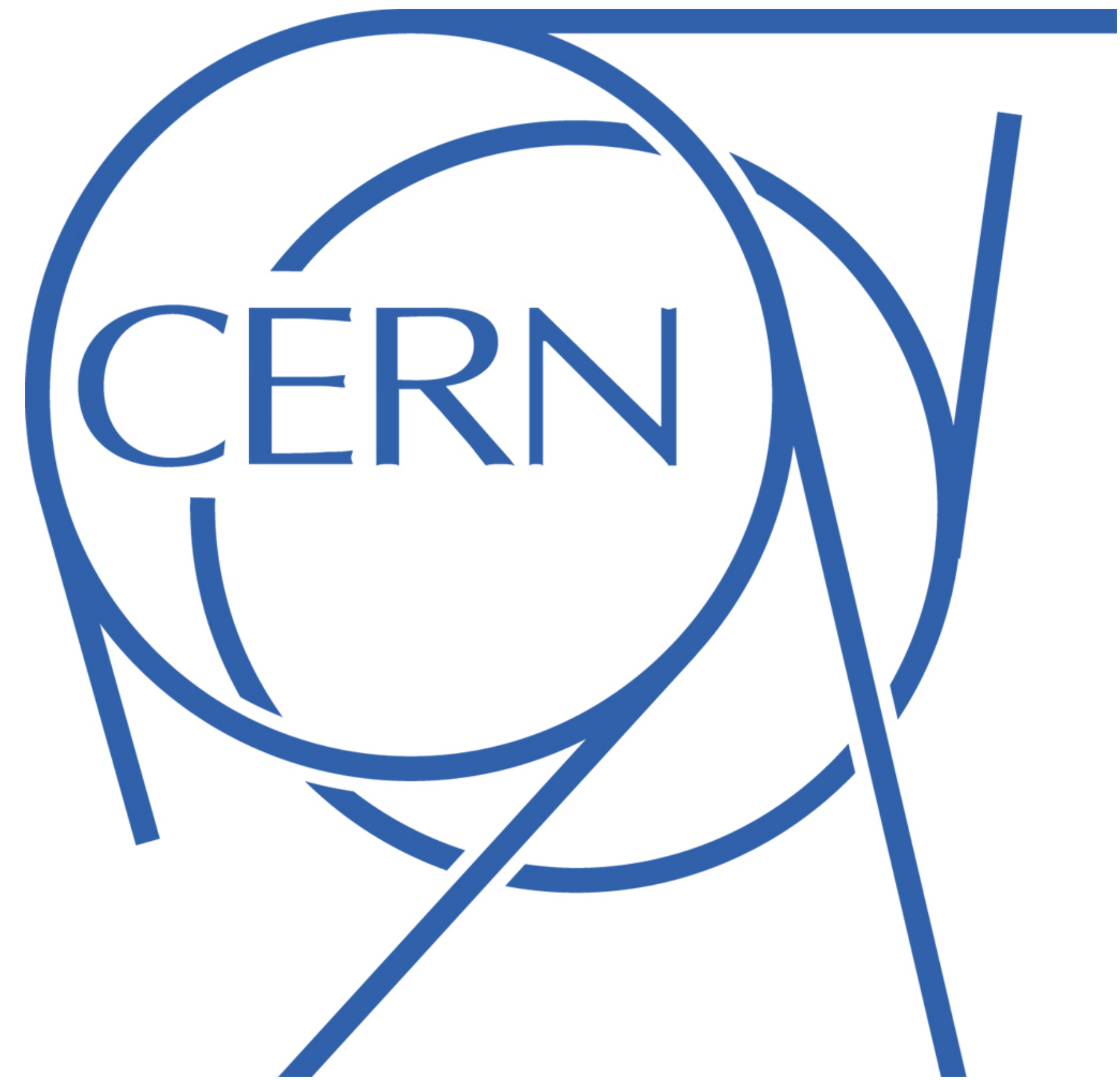


Welcome to



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 5847)

Restaurants

Restaurant 1
Bat. 501 | 7 - 24



Restaurant 2
Bat. 504 | 11 - 16




Breakfast	Lunch	Dinner
7 - 10	11 ³⁰ - 14 ¹⁵	18 - 20 ³⁰

CHF & EUR


CERN Visits



Programme website



Danish Teacher Programme



15-18 March 2016
CERN
Europe/Zurich timezone

Search

Overview

Timetable

Administrative Support

✉ Maureen.Prola-Tessaur...


☎ +41227672775

The first **Danish Teacher Programme in 2016** will take place from **15 to 18 March**. Lectures, on-site visits and exhibitions and hands-on workshops as well will introduce its participants into cutting-edge particle physics. We hope our participants will go back to the Denmark as ambassadors, who pass on the subject to our next generation of physicists, engineers, IT specialists and and and ...


Danish Teacher Programme 2016:
<https://indico.cern.ch/e/DKTP16>

Teacher Programme Manager:
Jeff Wiener: 0041 75 411 9010


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



Starts 15 Mar 2016 09:00
Ends 18 Mar 2016 18:05
Europe/Zurich



CERN



Wiener, Jeff

<https://indico.cern.ch/e/DKTP16>

Programme agenda

Danish Teacher Programme
chaired by Jeff Wiener (University of Vienna (AT))
from Tuesday, 15 March 2016 at 09:00 to Friday, 18 March 2016 at 18:05 (Europe/Zurich)
CERN

Description The first **Danish Teacher Programme in 2016** will take place from **15 to 18 March**. Lectures, on-site visits and exhibitions and hands-on workshops as well will introduce its participants into cutting-edge particle physics. We hope our participants will go back to the Denmark as ambassadors, who pass on the subject to our next generation of physicists, engineers, IT specialists and and and ...

Danish Teacher Programme 2016:
<https://indico.cern.ch/e/DKTP16>
Teacher Programme Manager:
Jeff Wiener: 0041 75 411 9010
In case of emergency:
CERN fire brigade: 0041 22 76 74444

Administrative Support Email: Maureen.Prola-Tessaur@cern.ch Telephone: +41227672775

Tuesday, 15 March 2016

13:10 - 14:45 Arrival

14:45 - 16:00 Introduction
Convener: Jeff Wiener (University of Vienna (AT))
Location: 500-1-001 - Main Auditorium

14:45 **Basics at CERN 15'**
Speaker: Jeff Wiener (CERN)

15:00 **Introduction to CERN 1h0'**
Speaker: Lars Varming Joergensen (CERN)

16:00 - 18:00 Visits

16:00 **Visit to the Synchrocyclotron (SC) 1h0'** (Building 300)
Speaker: Lars Varming Joergensen (CERN)

17:00 **Visit to the ATLAS Visitor Centre 1h0'** (3162-R-D01 - ATLAS Visitor Centre)
Speaker: Sune Jakobsen (CERN)

18:30 - 19:30 Welcome to CERN
Convener: Jeff Wiener (University of Vienna (AT))
Location: 61-1-201 - Pas perdue - Not a meeting room -

18:30 **Welcome reception 1h0'**
Speaker: Jeff Wiener (University of Vienna (AT))

Wednesday, 16 March 2016

09:00 - 10:00 Particle Physics
Location: 500-1-001 - Main Auditorium

09:00 **Introduction into the Standard Model 1h0'**
Speaker: Jorgen Beck Hansen (University of Copenhagen (DK))

10:00 - 12:00 Visits

10:00 **Visit to Microcosm Exhibition 2h0'** (Building 143)
Speaker: Jorgen Beck Hansen (University of Copenhagen (DK))

12:00 - 13:30 Lunch break (Restaurant 1)

13:30 - 14:30 Particle Physics
Location: 40-S2-D01 - Salle P

<https://indico.cern.ch/event/489462/other-view?view=standard>



WiFi



((CERN))

landb.cern.ch

ORF FB DS YT GT TPG VPN CERN

LANDB Portal. Network Database

[Home](#) > [Registration](#) > Visitor

EnglishFrançais

1

Personal Details

Modify

Name

Company / Institute

Email

Hardware Address

Martina Musterfrau

Schule

martina.musterfrau@mail.at

04-0C-CE-DD-41-88

2

Visit Details

Arrival Date

15.3.16

Departure Date

18.3.16

Reason (optional)

Danish Teacher Programme 2016

Contact Person

Jeff Wiener

WIENER GERFRIED, jeff.wiener@cern.ch, DG-EDU

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](#)

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

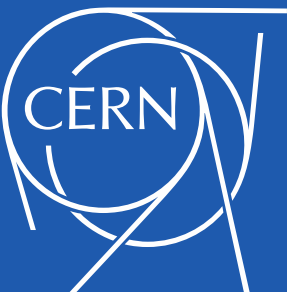
This contact person should be a CERN staff, fellow or contract personnel member so that he/she can approve your request.

Previous

Next

3

Confirmation



Adapter



CERN Hostel Reception

Questions?