

Welcome to CERN!

Greek Teacher Programme 2019

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 (internal: 16 9010)
Anja Kranjc Horvat: +41 75 411 4460 (internal: 16 4460)

Access & Benefits



Restaurants

Restaurant 1

Bat501 | 7-24



Breakfast

7-10

Lunch

11³⁰-14¹⁵

Dinner

18-20³⁰

CHF & EUR



Restaurant 2

Bat504 | 11-16



CERN Visits

CERN Visits



CERN Visits



CERN Visits



CERN Visits



CERN Visits



CERN Visits



CERN Visits



Programme Website

Greek Teacher Programme

28-31 August 2019
CERN
Europe/Dutch timezone

Search...

Overview
Timetable
Administrative Support

Maureen Prota-Tessaur...
+41 22 76 72775

This **Greek Teacher Programme 2019** will take place from 28-31 August 2019. 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 Greece as ambassadors, who pass on the subject to our next generation of physicists, engineers, IT specialists ...

Greek Teacher Programme 2019:
<https://indico.cern.ch/e/GRP19>

Teacher Programme Manager:
Jeff Wiener: 0041 75 411 9010

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

Starts 28 Aug 2019, 14:00
Ends 31 Aug 2019, 14:15
Europe/Dutch

Evangelos Caste
Rachel Avaritidou
Emmanuel Tsamellis
Jeff Wiener

CERN

There are no materials yet.

The Greek Teacher Programme 2019 is funded in part by the John S. Latsis Public Benefit Foundation.
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 welcoming you here in Geneva, Switzerland!

Surveys
There is an open survey.

Fill out the survey

indico.cern.ch/e/GRP19

Programme Agenda

Greek Teacher Programme
28 Aug 2019, 14:00 → 31 Aug 2019, 14:15 Europe/Lux
CERN
Evangelos Gazis (National Technical Univ. of Athens (NTUA)), Rachel Aramidou (CERN), Emmanuel Tseameliadis (CERN), Jeff Wiener (CERN)

Description This Greek Teacher Programme 2019 will take place from 28-31 August 2019. 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 Greece as ambassadors, who pass on the subject to the next generation of physicists, engineers, IT specialists ...

Greek Teacher Programme 2019:
<https://indico.cern.ch/event/7719>

Teacher Programme Manager:
Jeff Wiener: 0041 75 411 8010

In case of emergency:
CERN helpline: 0041 22 76 74444
Support: Maarten.Pruthi@cern.ch

Administrative: Maarten.Pruthi@cern.ch
Support: +41 22 76 72775

WEDNESDAY, 28 AUGUST

14:00 → 14:30 Welcome to CERN
14:30 → 14:30 Welcome Reception
14:30 → 17:30 Workshops
14:30 → 18:00 Perimeter Institute Workshop
18:00 → 19:00 Lectures
18:00 → 18:45 CERN, the world's high-energy physics research laboratory
Speaker: Evangelos Gazis (National Technical Univ. of Athens (NTUA))

500/1-201 - Mechanics
143/4-003 - SCool LAB
500/1-001 - Main Auditorium

THURSDAY, 29 AUGUST

09:00 → 12:45 Lectures
09:00 → 09:30 Introduction to Particle Physics (1/2)
Speaker: Theodoros Alexopoulos (National Technical Univ. of Athens (NTUA))
09:30 → 10:00 Introduction to Accelerators and the novel accelerator FCC project
Speaker: Emmanuel Tseameliadis (CERN)
10:00 → 11:00 Coffee break
11:00 → 11:30 Introduction to Detectors
Speaker: Chrysostomos Vekrellis (University of Athens)
11:30 → 11:50 Relativistic Heavy-Ion physics and ALICE collaboration
Speaker: Despina Hatzikolladi (University of Athens)

40/52-001 - Salle Boltz



WiFi

CERN → Register as Guest



WiFi

LANDB. Portal

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EnglishFrançais

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

Arrival Date

28.8.19

This is a required field.

Departure Date

Departure Date

31.8.19

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

GRTP19

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

Contact Person

Contact Person

Jeff Wiener

This is a required field.

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

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Next

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Confirmation

Adapter



CERN Hotel Reception

Questions?

jeff.wiener@cern.ch