NTNU: Cybernetics and Robotics

Report of Contributions

Contribution ID: 3 Type: not specified

Badge distribution and walk to auditoriums

Thursday 10 April 2025 09:00 (30 minutes)

Presenter: Mr MO, Jorgen Andreas

Arrival buses

Contribution ID: 18 Type: not specified

Arrival buses

Thursday 10 April 2025 08:45 (15 minutes)

Departure buses

Contribution ID: 19 Type: not specified

Departure buses

Thursday 10 April 2025 15:45 (15 minutes)

Contribution ID: 20 Type: not specified

CERN: Talent Acquitision

Thursday 10 April 2025 09:30 (30 minutes)

CERN: Talent Acquitision

 $Introduction\ to\ CERN\ and\ the\ different\ career\ opportunities\ for\ Norwegian\ students\ and\ graduates.$

Presenter: MARINHO VALAVICIUS, Priscilla (CERN)

Session Classification: Group 1-3

Contribution ID: 21 Type: not specified

CERN: Tech. 1 - Crash Course to Particle Accelerators and Tips for Applying to CERN

Thursday 10 April 2025 10:15 (30 minutes)

Introduction to particle accelerators, their basic components and the CERN particle accelerator complex.

Presenter: WAAGAARD, Elias Walter (EPFL - Ecole Polytechnique Federale Lausanne (CH))

Session Classification: Group 1-3

Contribution ID: 22 Type: not specified

Testimonials from former Norwegian students

Thursday 10 April 2025 11:00 (30 minutes)

Presenters: GROENVOLD, Fredrik (Goethe University Frankfurt (DE)); SAETHER, Jarl (University

of Oslo (NO))

Session Classification: Group 1-3

Contribution ID: 23 Type: not specified

Guided tours Group 1-3 (Lab)

Thursday 10 April 2025 11:40 (1h 40m)

11:40 - 12:00 - Walk to visit points. Each group is collected by member of CERN

12.00 - 13.00 - Guided tour

13.00 - 13.20 - Walk back to Restaurant 1, accompanied by member of CERN

Presenter: Mr VIGEN, Jens (CERN)

Session Classification: Group 1-3

Contribution ID: 24 Type: not specified

CERN: Tech. 2 - Realtime ML in the LHC

Thursday 10 April 2025 14:45 (30 minutes)

Presenter: PEARKES, Jannicke (University of Colorado Boulder (US))

Session Classification: Group 1-3

Contribution ID: 25 Type: not specified

CERN: Talent Acquitision

Thursday 10 April 2025 09:30 (30 minutes)

CERN: Talent Acquitision

 $Introduction\ to\ CERN\ and\ the\ different\ career\ opportunities\ for\ Norwegian\ students\ and\ graduates.$

Presenter: DELIEUTRAZ, Celine (CERN)

Session Classification: Group 4-5

Contribution ID: 26 Type: not specified

Lunch in Restaurant 1

Thursday 10 April 2025 11:40 (1 hour)

Session Classification: Group 4-5

Contribution ID: 27 Type: not specified

CERN: Tech. 1 - Particle Accelerators (Crash course)

Thursday 10 April 2025 10:15 (30 minutes)

Introduction to particle accelerators, their basic components and the CERN particle accelerator complex.

Presenter: ARRUTIA, Pablo (CERN)

Session Classification: Group 4-5

Contribution ID: 28 Type: not specified

Testimonials from former Norwegian students

Thursday 10 April 2025 11:00 (30 minutes)

Presenters: BURTONWOOD, Anja Vaage (Norwegian University of Science and Technology (NTNU)

(NO)); JOHANSEN, Ida Zarei

Session Classification: Group 4-5

Contribution ID: 29 Type: not specified

Guided tours Group 4-5 (Lab)

Thursday 10 April 2025 12:40 (1h 40m)

12:40 - 13:00 - Walk to visit points. Each group is collected by member of CERN

13.00 - 14.00 - Guided tour

14.00 - 14.20 - Walk back to Restaurant 1, accompanied by member of CERN $\,$

Session Classification: Group 4-5

Contribution ID: 30 Type: not specified

CERN: Tech. 2 - Experiments with cold antimatter at CERN

Thursday 10 April 2025 14:45 (30 minutes)

Presenter: PARNEFJORD GUSTAFSSON, Fredrik Olof Andre (CERN)

Session Classification: Group 4-5