

Carla Lausanne

> **The Photonics Career Hub**

Careers in Photonics

Dates.

17-18 November, 2022

Venue.

EPFL Forum Rolex and BM5202 Lausanne



Audience.

University students and early stage researchers

Registration.

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This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 871457



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SWISS*PHOTONICS





Carla Lausanne

The Photonics Career Hub

Programme. Careers in Photonics

17 November 2022

- 8.30 Welcome
- 9.00 Morning organized by the EPFL Doctoral Program in Photonics Key note presentations by

Profs. Jürgen Popp, Jennifer Dionne and Brian Cunnigham Presentations by EPFL PhD students - Poster exhibition

- 12.00 Lunch and welcome to all additional attendees
- 13.30 Intro to CARLA and to the event
- 13.40 Light! by Prof. Timo Mappes (Deutsches Optisches Museum)
- Photonics is everywhere! (Dr. Markus Rossi, ams-OSRAM)
 Health, Prof. Jürgen Popp, Friedrich Schiller University Jena
 Climate, Energy, Mobility, Prof. Frank Nüesch, Empa
 Consumers (Digital and Society), Dr. Claudia Hoessbacher, CEO
 Polariton
 Industry (Manufacturing), Dr. Eléonore Hardy, CEA Leti (FR)
 Panel (Q&A)
- 15.30 Coffee Break: Find your big brother/sister!

- 16.00 Photonics Career session (Dr. Markus Rossi, ams-OSRAM)
 - Story telling The panelists presented by EPFL students
 - Career Panel
 - Profs. Timo Mappes and Hatice Altug (EPFL), Alexandre Pauchard (CEO CSEM) and one industry representative
 - Prizes (Poster, etc.)
- 17.45 Light Dinner Music, Art...

18 November 2022

- 08.30 Welcome something to eat
- 09.00 Introduction
- 09.10 Photonics Associations
- 09.40 Entrepreneurship session and panel (moderator Prof. Chris Moser)
- 10.40 Coffee Break
- 11.10 Careers in Photonics and beyond
 - o Testimonials, Prof. Kirsten Moselund and others
 - o EPFL career center, Dr. Philippe Ory
 - Work of the future, video Isabelle Chappuis, Ex. Dir, Swiss Center for Positive Futures, Unil.
 - o EPFL Alumni, Leïla Ojjeh (head)
 - o Final career panel animated by Philippe
 - Ory
- 12.30 Concluding remarks

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•••PhotonicSweden The Swedish Technology Platform in Optics and Photonics



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