



Carla

Brussels

The Photonics Career Hub

Dates.

23 & 25 March, 2021

Venue.

Online event organized by
VUB Vrije Universiteit Brussel



www.carlahub.eu

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#carlahub

Audience.

University students and early stage researchers

Registration.



Register at
<https://carlahub.eu/events/vub-brussels/>
before 15 March 2021

Funded by



PHOTONICS PUBLIC PRIVATE PARTNERSHIP

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

Consortium





23 March 2021

Photonics careers in Academia

18:30-18:40 Welcome and introduction - Prof. Dr. Ir. Hugo Thienpont

18:40-18:50 Overview of professions in photonics - Photonics trends - Prof. Dr. Ir. Hugo Thienpont

18:50-19:20 Parallel sessions: Photonics Innovations
1. How and where to get your training in Photonics?
2. Photonics trends and innovation opportunities in the European ecosystem
3. Photonics process - From the lab to the business

19:20-20:05 Academia Panel
Prof. Dr. Ir. Nathalie Vermeulen, Prof. Dr. Ir. Ignace Gatara, Prof. Dr. Ir. Kujawinska Malgorzata

20:05-20:15 Break

20:15-20:45 Parallel session: Photonics
1. Photonics for food and waterquality
2. Photonics for sensing and communication
3. The Einstein Telescope: combining photonics fundamentals and technologies

20:45-21:15 Presenting online: speaking in front of the camera- Peter Van Rompaey

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Carla Brussels

The Photonics Career Hub Program.

25 March 2021

Photonics careers in Industry & Entrepreneurship

18:20-18:40 Introduction to the day- Prof. Dr. Ir. Hugo Thienpont

18:40-19:25 Entrepreneurs Panel
Elisa Veronesi & Ruben Eevers (owners of EVERON LIGHTING TECHNOLOGIES), Dr. Ir. Iñigo Artundo (CEO VLC Photonics), Dr. Ir. Filip Delport (CTO Fox Bio Systems)

19:25-20:10 Industry Panel
Paul Berghmans (Optimum Sorting), Ingrid Van de Voorde (Nokia)

20:10-20:20 Break

20:20-20:50 Networking session

20:50-21:20 Parallel sessions: Innovation & Entrepreneurship
1. Virtual visit of the facilities in the B-PHOT Photonics Innovation Center
2. How to become an entrepreneur?
3. Some tips to develop an efficient job search for young researchers in Photonics

21:20-21:30 Closing of the virtual CARLA camp

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