



# Carla

## Capsule



### Industry. Academia. Entrepreneurs. Innovators.

Overview of the photonics landscape.  
Career development and opportunities.  
Inspirational talks from testimonials

12:00-12:05 Welcome and introduction - Ir. Nathalie Debaes, Vrije Universiteit Brussel

12:05-12:15 The impact of photonics - Prof. Ir. Francis Berghmans, Dean of the Faculty of Engineering at Vrije Universiteit Brussel

12:15-12:45 A career in/with photonics starting from bachelor: testimonials

- Research in photonics: pushing the boundaries - Prof. Ir. Nathalie Vermeulen, Professor at Vrije Universiteit Brussel
- Enabling Bright Outcomes - Ir. Gilles Claeys, Sales Manager Visualization Europe at Barco
- TBD

12:45-12:55 European Master of Science in Photonics - Prof. Ir. Heidi Ottevaere, Head of the Applied Physics and Photonics Department & Director of the EMSP, Vrije Universiteit Brussel

12:55-13:00 Introduction to CARLA VUB Camp 2022 and closing remark - Ir. Nathalie Debaes, Vrije Universiteit Brussel

[www.carlahub.eu](http://www.carlahub.eu)

Follow us for more information



### Registration.



Register at <https://b-phot.org/CARLA/Capsule>

before 28 February 2022

Funded by



PHOTONICS<sup>21</sup>

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

### Venue.

VUB. Vrije Universiteit Brussel  
Auditoria D0.08, Pleinlaan 2,  
Brussel, Belgium



B-PHOT  
BRUSSELS  
PHOTONICS



PHOTONICS  
AUSTRIA



Laser Centre



PhotonicSweden  
The Swedish Technology Platform in Optics and Photonics

secpho | collaborate to innovate

SWISS PHOTONICS