



ROYAL INSTITUTE  
OF TECHNOLOGY



# Carla

## Stockholm

The Photonics  
Career Hub

### Dates.

11-12 May, 2022

### Venue.

The Royal Institute of Technology (KTH)

Lecture Hall D2

Lindstedsvägen 9  
KTH-Campus Valhallavägen  
SE-114 28 Stockholm, Sweden

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

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

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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

### Audience.

University students and early stage researchers

### Registration.

Register before 7 May 2022 at:

<https://forms.office.com/r/UeUA6nztE5>



Consortium



PHOTONICS  
AUSTRIA







ROYAL INSTITUTE OF TECHNOLOGY



# Carla

## Stockholm

### The Photonics Career Hub

### Networking with Food & Drinks - Free of charge!

## Program.

### Wednesday 11 May 2022

|             |   |
|-------------|---|
| 17:10-17:15 | <b>Registration</b>   |
| 17:15-17:25 | Welcome and introduction  |
| 17:25-17:55 | <b>Keynote speech: What is Photonics? A hot field with lots of job opportunities</b><br>Fredrik Laurell, Prof. Laser Physics group, KTH |
| 17:55-18:10 | <b>Break with networking and exhibition</b>   |
|             | <b>Training and Education in Photonics and Photonics Careers in Industry</b>  |
| 18:10-18:20 | <b>Why I specialise in photonics</b><br>Max Widarsson, PhD student, KTH   |
| 18:20-18:30 | <b>How Photonics got me, where I am today</b><br>Helen Rendall, Single Technologies AB  |
| 18:30-18:40 | <b>From Start-up to an international high-tech company</b><br>Elizabeth Illy, Cobolt AB   |
| 18:40-18:50 | <b>Photonics touch every corner of our lives</b><br>Qian Li, Mycronic AB  |
| 18:50-19:00 | <b>My love for popular science and quantum mechanics</b><br>Johanna Rogvall, Master student, Uppsala Universitet                        |
| 19:00-19:10 | <b>Building a career thanks to Photonics</b><br>Hoda Kianirad, Eclipse Optics AB  |
| 19:10-19:20 | <b>Discussion</b>   |
| 19:20-19:40 | <b>Pitch talks from companies</b>   |
| 19:40-19:50 | Discussion and wrap up of the day   |
| 19:50-21:00 | Networking with food and drinks at the exhibition area – Ljuskården   |

### Thursday 12 May 2022

|             |  |
|-------------|--|
| 17:10-17:15 | <b>Registration</b>  |
| 17:15-17:25 | Welcome and introduction   |
|             | <b>Photonics Careers in Entrepreneurship</b>   |
| 17:25-17:35 | <b>How we support new ideas to create impact in society</b><br>Lisa Bäckman, KTH innovation              |
| 17:35-17:45 | <b>How to build a start-up as optics consultants</b><br>Jonas Tidström, Entangly AB                      |
| 17:45-17:55 | <b>A start-up for optical positioning in industrial applications</b><br>Björn Edlund, Beotop AB          |
| 17:55-18:05 | <b>Discussion</b>  |
| 18:05-18:20 | <b>Break and networking</b>  |
|             | <b>Photonics Careers in Industry</b>   |
| 18:20-18:30 | <b>How I became a multiphysics expert at Comsol</b><br>Elisabetta Perotti, Comsol AB                     |
| 18:30-18:40 | <b>Life as an Optics and Photonics consultant @ AFRY</b><br>Tommy Norström and Patrik Holmberg, AFRY AB  |
| 18:40-18:50 | <b>That's how it's working at Tobii</b><br>Katherine Remulla, Master student, Peter Blixt, PhD, Tobii AB |
| 18:50-19:00 | <b>Discussion</b>  |
| 19:00-19:20 | <b>Pitch talks from companies</b>  |
| 19:20-19:30 | Discussion and closing remarks   |
| 19:30-20:30 | Networking with food and drinks at the exhibition area – Ljuskården                                      |

### The Royal Institute of Technology (KTH)

#### Lecture Hall D2

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