



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



www.carlahub.eu

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Funded by



 PHOTONICS²¹

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	Registration
17:15-17:25	Welcome and introduction
17:25-17:55	Keynote speech: What is Photonics? A hot field with lots of job opportunities Fredrik Laurell, Prof. Laser Physics group, KTH
17:55-18:10	Break with networking and exhibition
	Training and Education in Photonics and Photonics Careers in Industry
18:10-18:20	Why I specialise in photonics Max Widarsson, PhD student, KTH
18:20-18:30	How Photonics got me, where I am today Helen Rendall, Single Technologies AB
18:30-18:40	From Start-up to an international high-tech company Elizabeth Illy, Cobolt AB
18:40-18:50	Photonics touch every corner of our lives Qian Li, Mycronic AB
18:50-19:00	My love for popular science and quantum mechanics Johanna Rogvall, Master student, Uppsala Universitet
19:00-19:10	Building a career thanks to Photonics Hoda Kianirad, Eclipse Optics AB
19:10-19:20	Discussion
19:20-19:40	Pitch talks from companies
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	Registration
17:15-17:25	Welcome and introduction
	Entrepreneurship and Innovation with Photonics
17:25-17:35	How we support new ideas to create impact in society Lisa Bäckman, KTH innovation
17:35-17:45	How to build a start-up as optics consultants Jonas Tidström, Entangly AB
17:45-17:55	A start-up for optical positioning in industrial applications Björn Edlund, Beotop AB
17:55-18:05	Discussion
18:05-18:20	Break with networking and exhibition
	Photonics Careers in Industry
18:20-18:30	How I became a multiphysics expert at Comsol Elisabetta Perotti, Comsol AB
18:30-18:40	Life as an Optics and Photonics consultant @ AFRY Tommy Norström and Patrik Holmberg, AFRY AB
18:40-18:50	That's how it's working at Tobii Katherine Remulla, Master student, Peter Blixt, PhD, Tobii AB
18:50-19:00	Discussion
19:00-19:20	Pitch talks from companies
19:20-19:30	Discussion and closing remarks
19:30-20:30	Networking with food and drinks at the exhibition area – Ljuskården

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