



WORKING IN PHOTONICS IN BERLIN

Berlin

The Photonics Career Hub

Program.

27 June 2022

Max Born Hall
Max-Born-Str. 2 A
12489 Berlin

14:30-14:35 Opening Address - OpTec BB/MBI

14:35-15:00 From photons to photonics: starting career paths from basic research

Prof. Oliver Benson - Department of Physics, Humboldt University Berlin

15:00-15:45 How to build a career in academia

- Dr. Kalaga Madhav - Leibniz Institute für Astrophysic - Potsdam
- Dr. Katja Höflich - FBH
- Dr. Sebastian Heeg - Humboldt-Universität zu Berlin

15:45-16:15 How to network

Dr. Gabrielle Thomas - Business Development Manager at MENLO

16:15-16:45 Break & Free Networking

16:45-18:15 Short talks from Companies

- PicoQuant
- ASML
- Jenoptik
- Menlo Systems
- Fraunhofer IZM
- Zeiss

18:30-19:30 Networking session with food and drinks



MenloSystems



ASML



Seeing beyond

Fraunhofer IZM

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PHOTONICS AUSTRIA



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



Leibniz
Ferdinand
Braun
Institut



WORKING IN PHOTONICS IN BERLIN Berlin

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Program. 28 June 2022

Max Born Hall
Max-Born-Str. 2 A
12489 Berlin

14:30-14:40 Opening Address

Abdullah Abduljaleel - SPIE/OSA
Student Chapter Berlin

14:40-15:10 My start in Photonics

- Felix Mauerhoff, Felix Mauerhoff PhD student im FBH
- Sofia Pazzagli, PhD - Humboldt Universität zu Berlin

15:10-16:10 Entrepreneurship and innovation

- tbc
- Dr. Bernd Eppich - Founder of BeamExpert
- Dr. Bárbara Buades - CEO & co-founder MEETOPTICS

16:10-16:30 Break and Free Networking

16:30-17:00 Building personal resilience and handling stress

- Maria Badanova, Max Planck School of Cognition and member of Scholar Minds

17:00-18:30 Short talks from Companies

- Zeiss
- FBH
- APE
- EPIGAP OSA

18:30-19:30 Networking session with food and drinks



EPIGAP OSA



Seeing beyond



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