



WORKING IN PHOTONICS 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 Universität zu 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**
 - Dr. Mario Gerecke - PicoQuant
 - Sarah Fest - ASML
 - Ewa Hild und Hannes Hösler - Jenoptik
 - Dr. Gabrielle Thomas - Menlo Systems
 - Julian Schwietering - Fraunhofer IZM
 - Friedrich Kirchner - Zeiss

18:15-19:30 Networking session with food and drinks



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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



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14:30-14:40 Opening Address

Abdullah Abduljaleel - SPIE/OSA
Student Chapter Berlin

14:40-15:10 My start in Photonics

- Dr. Sinan Gündoğdu, Scientific Researcher, Humboldt Universität zu Berlin
- Dr. Sofia Pazzagli, PhD - Humboldt Universität zu Berlin

15:10-16:10 Entrepreneurship and innovation

- Roman Rehor - Young Entrepreneurs in Science
- 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

- Dr. Victor Schütz - Zeiss
- Felix Mauerhoff - FBH
- Tobias Grunske - APE
- Franziska Nieder - EPIGAP OSA
- Dr. Judith Durá Díez - ALCON

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Seeing beyond



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