

LIGHTS ON!

Photonics Center Webinar

Skill up with photonics
June 16, 1:00 – 3:30 PM

EXPERTS • SERVICES & EQUIPMENTS • FACILITIES

The Photonics Center – Collaboration for Business and Research to be established in Joensuu is a unique place designed for photonics companies and companies utilizing photonics to grow and develop.



Program

13:00 – 13:10 Opening – Harri Palviainen, Chief Executive Officer, Business Joensuu Ltd

13:10 – 13:20 Highlights of Photonics in Finland – Jyrki Saarinen, professor on Photonics Applications and Commercialization, UEF/Institute of Photonics

13:20 – 14:40 Photonics Center

FACILITIES

EXPERTS & TRAINING

SERVICES & EQUIPMENT

14:40 – 14:45 Break

14:45 – 15:30 Panel discussion and Q&A – “Bright future with Photonics Center”

15:30 – 15:35 Closing the event – Juha Purmonen

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Enjoy the webinar!



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13:10 – 13:20 Highlights of Photonics in Finland
Jyrki Saarinen, professor on Photonics Applications and
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- FACILITIES
- EXPERTS & TRAINING
- SERVICES & EQUIPMENT

FACILITIES

Concept of Photonics Center,

Suvi Nenonen, Specialist – Working and Learning Environments, The University Properties of Finland Ltd (SYK)

Design and manufacture the best diffractive waveguide displays in the world,

Petri Stenberg, VP of Manufacturing, Dispelix.



Photonics education in Joensuu – TOP EXPERTS FOR THE GROWING LABOUR DEMAND

Together, the photonics-based companies and photonics education and development organisations in Joensuu form a strong and attractive international hub.



RIVERIA

Tailored vocational training for Photonics, Olli Sivonen, Division Director, Riveria



KARELIA UNIVERSITY OF APPLIED SCIENCES

Precision engineering, Juha Väyrynen, Senior Project Manager, Karelia University of Applied Sciences



UNIVERSITY OF EASTERN FINLAND

Continuous learning in Photonics, Pasi Vahimaa, professor, UEF/Institute of Photonics

**PHO
TO
NICS**

SERVICES & EQUIPMENT

Active alignment, assembly and testing of camera modules and LiDAR systems, Jukka Alasirniö, PolarOptics

UEF Photonics Labs, Pertti Pääkkönen, Senior Engineer, UEF/Institute of Photonics

Computational Spectral Imaging, Markku Hauta-Kasari, professor, leader of the color group, UEF/Institute of Photonics

Precision engineering in Photonics Center, Juha Väyrynen, Senior Project Manager, Karelia University of Applied Sciences

Joensuu Business environment and BJOE Business Development services – Pauliina Pikkujämsä, Director, Invest in and relocation services, Business Joensuu



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5 minutes Break

14:45 – 15:30 Panel discussion and Q&A

Bright future with Photonics Center

Petri Stenberg, VP of Manufacturing, Dispelix Ltd.

Harri Palviainen, Chairman Of The Board Of Directors, Photonics Center Ltd.

Jyrki Saarinen, Chairman Of The Board Of Advisors, Photonics Center Ltd.

Suvi Nenonen, Specialist – Working and Learning Environments, The University Properties of Finland Ltd

Please use chat to make questions!

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Closing the webinar



Closing the webinar

- Growth, jobs, and healthy companies
- Photonics industry is growing in Finland and Europe
- Photonics Center – FACILITIES, EXPERTS & TRAINING and SERVICES & EQUIPMENT
- Web-pages: <https://photonicscenter.fi/>
- Follow us on Twitter and Facebook: @photonicscenter | LinkedIn: Photonics Center
- Opening in December 2021

Juha Purmonen

BUSINESS
JOENSUU



Photonics Business Development Manager



Project manager



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