

# Industry and Entrepreneurship Session at Photonics Ireland

*This session will provide information from national funding agencies and academic and industry collaborators highlighting the range of on-going engagements.*

CORK, COUNTY CORK, IRELAND, July 10, 2018 /EINPresswire.com/ --

Photonics Ireland is Ireland's premier photonics research conference and is being held this year at Pairc Ui Chaoimh in Cork. Photonics Ireland is running from 3rd - 5th of September and jointly hosted by The Centre for Advanced Photonics and Process Analysis (CAPPA), Cork Institute of Technology and Maynooth University. This year's conference promises to be one of the most exciting and diverse events yet, with both national and international speakers, the conference will provide insight into the current status of photonics research and the hot topics on the horizon.



**PHOTONICS IRELAND CONFERENCE 2018**  
PÁIRC UÍ CHAOIMH, CORK, IRELAND, 3-5 SEPTEMBER

*Ireland's premier event for photonics research*

**Special "Industry & Entrepreneurship" Session**  
9:00-13:30, Wed 5<sup>th</sup> September 2018  
FREE for Industry Attendees  
(Pre-registration required)

For more details, and to register for the full conference, visit:  
[www.photonicsireland2018.ie](http://www.photonicsireland2018.ie)

CO-ORGANISED BY  
CORK INSTITUTE OF TECHNOLOGY  
Maynooth University

✉ [info@photonicsireland2018.ie](mailto:info@photonicsireland2018.ie)    @PhotonicsIre18

**Conference Topics**

- Photonic Materials
- Photonic Devices
- Photonic Integration & Packaging
- Nanophotonics & Plasmonics
- Imaging
- Biophotonics & Optical Sensing
- Optical Communications & Networks
- Industry & Entrepreneurship
- Quantum Optics & Quantum Technologies
- Laser-Materials & Laser-Plasma Interactions

**Industry and Entrepreneurship Session at Photonics Ireland**

To highlight the increased collaboration and co-operation between academic and industrial partners the organisers are holding a special industry session at this year's conference covering "Industry and Entrepreneurship". This morning session, free for industry attendees, will provide information from national funding agencies and academic and industry collaborators highlighting the range of on-going engagements. This will take place on Wednesday 5th of September from 09:00 to 13:30.

The conference covers a wide range of topics including photonics for use in applications such as:

- Materials
- Medical devices
- Integration and packaging
- Food and beverage
- Optical sensing

The event offers a unique opportunity to hear from leading national and international companies including:

- Enterprise Ireland
- Lionix International
- Johnson and Johnson
- Equilume

- Synergia Medical
- Metabolomics and EU Evaluator

This is a free industry session however, pre-registration is essential. You can find out more about the session and register for free here: <https://www.eventbrite.ie/e/industry-and-entrepreneurship-at-photonics-ireland-tickets-46090547067?aff=ehomecard>

## About CAPP

The Centre for Advanced Photonics and Process Analysis (CAPP) is a research centre of Cork Institute of Technology, conducting both applied and fundamental research on photonics for applications in areas as diverse as telecommunications, medical devices, food and pharmaceutical manufacturing. The centre is co-located both in CIT's Bishopstown campus and in the Tyndall National Institute. CAPP is at the forefront of photonics research in Ireland. CAPP works in the area of photonics generation and manipulation of light, and a major strand of CAPP's activities focuses on bringing the benefits of photonics technology to a diverse range of industry partners. Photonics has been identified as an important enabling technology for a wide range of applications. Photonics has been identified as one of six key enabling technologies underpinning the European Union's Horizon 2020 programme.

Danielle Burke  
CAPP  
214335339  
email us here

---

This press release can be viewed online at: <http://www.einpresswire.com>

Disclaimer: If you have any questions regarding information in this press release please contact the company listed in the press release. Please do not contact EIN Presswire. We will be unable to assist you with your inquiry. EIN Presswire disclaims any content contained in these releases.

© 1995-2018 IPD Group, Inc. All Right Reserved.