

INDIA DISPLAY WORKSHOP

Organised By: **Department Of Physics**
BITS Pilani, Pilani Campus



19 November 2025
NAB Audi ,BITS Pilani



Prof. Ian Underwood
University of Edinburgh, UK



Prof. Ioannis (John) Kymissis
Columbia University, NY, USA



Prof. Abhishek Srivastava
HKUST, Hong Kong

Registration Fee :

- ₹ 800 for Students
- ₹ 1500 for faculty
- ₹ 3000 for Industry Personnel

Registration fee includes lodging and fooding

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About The Workshop

India Display Workshop features insightful presentations from thought leaders across the globe. Topics range from cutting-edge display technologies and the current state of display manufacturing in India to future development plans and research innovations in academia. It is an exciting opportunity for global leaders to collaborate and contribute to the mission of driving innovations and accelerating growth in India's display manufacturing industry.

About The Speakers

Professor Ian Underwood, FEng, FRSE, is a leading expert in electronic displays and micro-optoelectronic systems at the University of Edinburgh. Renowned for co-inventing liquid crystal microdisplay (LCoS) technology, his innovations led to the founding of successful ventures such as Micropix and MicroEmissive Displays. A fellow of the Royal Academy of Engineering and the Royal Society of Edinburgh, he has received several accolades including the Gannochy Medal for Innovation. Professor Underwood currently directs the ACRC Academy and has held leadership roles in interdisciplinary research programs focusing on sensing, imaging, and intelligent systems. He has served on numerous editorial and international technical committees and actively supports start-ups and government advisory panels. His contributions bridge fundamental research and impactful industrial translation, positioning him as a key figure in advancing display and sensing technologies globally.

Professor Ioannis (John) Kymissis is a distinguished faculty member in the Department of Electrical Engineering at Columbia University. He leads the Columbia Laboratory for Unconventional Electronics (CLUE), where his research focuses on thin-film electronics, optoelectronics, and display systems, including OLEDs, photodetectors, and sensor-integrated displays. He is widely recognized for his contributions to the development of hybrid electronic systems and novel device architectures. Prof. Kymissis earned his degrees from MIT and held industry positions at QD Vision and MIT Lincoln Laboratory before joining Columbia. He has published extensively, holds numerous patents, and is actively involved in IEEE and SID (Society for Information Display), having served in editorial and leadership roles. A dedicated educator and innovator, Prof. Kymissis bridges the gap between academic research and real-world application, making significant impacts in flexible electronics and advanced display technologies.

Dr. Abhishek Srivastava is an Associate Professor in the Department of Physics at the Hong Kong University of Science and Technology (HKUST). His research primarily focuses on soft condensed matter physics, with a special emphasis on liquid crystals, colloids, and electro-optical materials. Dr. Srivastava has made significant contributions to understanding defect structures, self-assembly, and the interaction of light with anisotropic media. His work bridges fundamental physics and advanced technological applications, including liquid crystal-based devices, sensors, and photonic structures. He leads an active research group at HKUST and has published widely in high-impact journals. Dr. Srivastava is also involved in international collaborations and frequently presents his work at leading conferences in the field of liquid crystals and display technology. His expertise is well-recognized in both academic and industrial circles, particularly in the development of next-generation display and optical systems.

Payment Details

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