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Universal Display Corporation Establishes UDC Awards at IMID 2017

Recipients of the UDC Innovative Research Award in Organic Electronics and UDC Pioneering Technology Award in Organic Electronics are selected by IMID and KIDS

EWING, N.J.--(BUSINESS WIRE)-- [Universal Display Corporation](#) (Nasdaq: OLED), enabling energy-efficient displays and lighting with its [UniversalPHOLED®](#) technology and materials, today announced the establishment of the “UDC Innovative Research Award in Organic Electronics” and the “UDC Pioneering Technology Award in Organic Electronics”, which will recognize individuals or teams that have demonstrated innovative ideas or research initiatives impacting the organic electronics industry. The awards will be presented at the [17th International Meeting of Information Display \(IMID\) conference](#) on August 30, 2017 in Busan, Korea. The winners are selected by IMID and KIDS (Korean Information Display Society).

“We are excited to sponsor these innovation awards to recognize and honor exceptional researchers in Korea for their outstanding and significant work in the organic electronics industry,” said Steven V. Abramson, President and Chief Executive Officer. “We believe that this awards program is an opportunity to fuel the innovative ideas of research leaders and students throughout the country. As a key enabler in the OLED ecosystem, UDC is pleased to support the growing field of organic electronics research.”

The IMID Award Committee will select award winners from among the papers submitted to IMID during the regular submission period (Deadline: April 20, 2017). For more information or to apply, click [here](#).

About Universal Display Corporation

Universal Display Corporation (Nasdaq: OLED) is a leader in developing and delivering state-of-the-art, organic light emitting diode (OLED) technologies, materials and services to the display and lighting industries. Founded in 1994, the Company currently owns or has exclusive, co-exclusive or sole license rights with respect to more than 4,200 issued and pending patents worldwide. Universal Display licenses its proprietary technologies, including its breakthrough high-efficiency UniversalPHOLED® phosphorescent OLED technology that can enable the development of low power and eco-friendly displays and solid-state lighting. The Company also develops and offers high-quality, state-of-the-art UniversalPHOLED materials that are recognized as key ingredients in the fabrication of OLEDs with peak performance. In addition, Universal Display delivers innovative and customized solutions to its clients and partners through technology transfer, collaborative technology development and on-site training.

Based in Ewing, New Jersey, with international offices in China, Hong Kong, Ireland, Japan, South Korea, and Taiwan, Universal Display works and partners with a network of world-class organizations, including Princeton University, the University of Southern California, the University of Michigan, and PPG Industries, Inc. The Company has also established relationships with companies such as AU Optronics Corporation, BOE Technology, DuPont Displays, Inc., Innolux Corporation, Kaneka Corporation, Konica Minolta Technology Center, Inc., LG Display Co., Ltd., Lumitec, Inc., OLEDWorks LLC, OSRAM, Pioneer Corporation, Samsung Display Co., Ltd., Sumitomo Chemical Company, Ltd., Tianma Micro-electronics Co., and Tohoku Pioneer Corporation. To learn more about Universal Display Corporation, please visit <http://www.oled.com>.

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