

Weebit Nano to participate in a Technical Panel discussion at the Technion Workshop

"Beyond CMOS: From Devices to Systems"

1 June, 2017 – Weebit Nano Limited (ASX: WBT), an Israel-based semiconductor technology company developing the next generation of memory technology, today announced that Vice President of Research and Development, Amir Regev, has been invited to participate in a technical panel discussion. The discussion forms part of a workshop hosted by the prestigious Technion – Israel Institute of Technology. The workshop will be discussing "Beyond CMOS: From Devices to Systems" and includes both academic and industry participants.

Industry executives from top tier memory storage companies including Samsung, IBM, Western Digital, HP, and others, will be discussing the different implications of emerging solid state memories, such as ReRam, on the computer industry.

This is a fantastic recognition of Weebit Nano's personnel and the potential of its memory technology by the semiconductor and memory storage industries.

The workshop will take place at the Technion University on the 5th and 6th of June 2017.

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About Weebit Nano Limited

Weebit Nano is an exciting venture that is aiming to lead the way into the future of computer memory storage, and plans to become the new industry standard in this space. Incorporated in Israel in 2015, Weebit Nano was built to address the growing need for data storage technology around a revolutionary memory technology. Weebit Nano has secured several patents to ensure optimal commercial and legal protection for its ground-breaking technology. This quantum leap aims to allow semiconductor memory elements to become cheaper, faster, more reliable and more energy efficient than the existing Flash technology. Weebit Nano has signed an R&D agreement with Leti, an R&D institute that specialises in nanotechnologies, to further develop SiOx ReRAM technology. For more information please visit: <http://www.weebit-nano.com/>



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