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Huawei presents its latest ICT developments only at the UP among Hungarian universities

Information and Communication Technology (ICT) is driving digital transformation in industries, offering new opportunities to boost the economy and reduce carbon emissions. Companies are striving to develop green, efficient and intelligent infrastructure that can accelerate the digital and smart transformation of industries. The latest developments related to these processes were showcased by the Huawei "5G" truck visiting the Faculty of Engineering and Information Technology of the University of Pécs on 18th November, the only Hungarian university to do so.

The event provided an excellent opportunity for future engineers studying at the faculty to take a guided "tour" of the developments with company experts to discuss upcoming trends, market developments, service developments, new industry opportunities and their usability. Many visitors were curious to learn more about ICT developments in the parking lot of the campus of the Faculty of Engineering and Information Technology of the University of Pécs, where Dr. Attila Miseta, Rector of the UP, and Dr. Ferenc Jakab, Vice Rector for Innovation, congratulated the scholarship students, who were able to learn about the operation and benefits of 5G technologies online, and to test some of the devices and learn more about them on the Huawei truck.