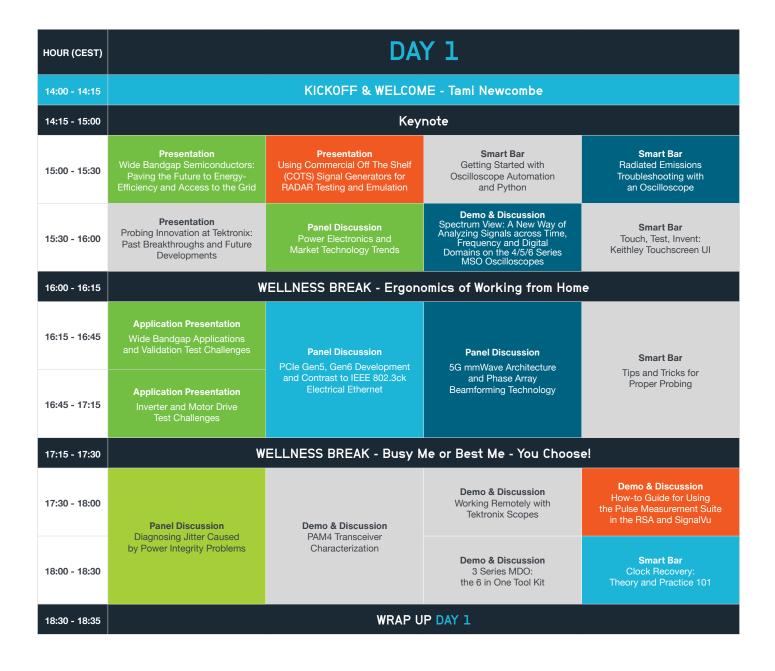


DATES: TUESDAY JUNE 22 & WEDNESDAY JUNE 23 TIME: 14:00 - 18.35 CEST

We are excited to invite you to the Tektronix Innovation Forum – a two-day event offering the latest developments in testing technology, and a glimpse into future trends. From the novice to the experienced engineer, from the lab to the fab to the field, the 2021 Tektronix Innovation Forum is your chance to hear from and speak to experts, while you gain practical advice you can apply today.





TEKTRONIX INNOVATION FORUM

Engineering the Future

EMEA

HOUR (CEST)	DAY 2			
14:00 - 14:15	KICKOFF & WELCOME - Chris Witt			
14:15 - 15:00	TO THE FUTURE, FROM THE INSIDE			
15:00 - 15:30	Demo & Discussion Tektronix USB4 and TBT3/4 Compliance Solution Overview and Demo	Panel Discussion The Future of Electrical and Computer Engineering Teaching Labs	Demo & Discussion MIMO Processing Using the MSO for Beamforming Analysis	Smart Bar Best Practices in Using Tektronix's IsoVu Isolated Differential Probes
15:30 - 16:00	Presentation New Characterization Techniques for DDR5 Memory Generation and Beyond		Demo & Discussion Tektronix 5G Solution with Over the Air Measurement Demonstration	Smart Bar TDR Functionality for Power Integrity
16:00 - 16:15	WELLNESS BREAK - Micro-Practices to Feel and Perform Your Best - On Demand			
16:15 - 16:45	Application Presentation Automotive Wired and Wireless & RF Communication	Demo & Discussion Basic Oscilloscope Use – How to Get the Most Out of Your Oscilloscope	Demo & Discussion Digitizers and Acquisition Software for High Energy Physics	Presentation Introduction to BioFETs and BioFET Testing
16:45 - 17:15		Smart Bar Tx and Rx Equalizers Open the NRZ and PAM4 eyes		Smart Bar Using TekScope Software to Enhance the Capabilities of an Entry Level Oscilloscope
17:15 - 17:30	TOUR OF VINTAGE TEK MUSEUM			
17:30 - 18:00	Presentation High Volume Optical Transceiver Validation Test Solution	Customer Story Reimagining a 5G Solution and Vector Signal Analysis for MIMO and OTA	Demo & Discussion How to Measure Two Port Shunt through PDN Impedance with a Scope and 4 Point Two Port Probe	Smart Bar Being Productive from Python with a Keithley Test Script Processor (TSP) Enabled Product
18:00 - 18:15	WRAP UP & CLOSE			

*NOTE: schedule subject to change

Join our virtual forum for a unique variety of formats to interact with industry experts, experience product demos, get 1:1 how-to application instructions and drop-in on unique 'smart bars' for casual conversations with other engineers.

Reserve your seat today!

Categories



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