



## Hands-On Workshop Agenda

9.00 – 9.15h - Welcome & Registration

9.15 - 10.30h - **Introduction to Real-Time RF Signal Analysis technology**

- What is Real-Time Signal analysis and what are the advantages in practical measurements?
- Demonstration of Real-Time RF measurements on Wireless Communication signals

10.30 - 10.45 — Coffee break

10.45 - 12.45 — **Individual hands-on workshop**

- Opportunity to make your own personal real live measurements and analysis on a variety of wireless communication applications including:
  1. *Internet of Things (IOT)*
  2. *WLAN 802.11a/b/g/j/p*
  3. *WLAN 802.11n & ac*
  4. *Bluetooth*
  5. *2/3G, LTE*
  6. *Zigbee*
  7. *Interference hunting*
  8. *Analog and Digital Modulation analysis*
  9. *Pulsed RF*
  10. *Multi-domain signal Analysis*

13.00 — End

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13:30 Registration and beginning of second 1/2 day workshop

13:45 - 14.30 — **Introduction to Real-Time RF Signal Analysis  
(same agenda as above)**

14.30 -14.45 — Coffee Break

14.45 -16.45 — **Individual Hands-On Workshop (same agenda as above)**

17.00 — End