



FOURTH TRAINING SCHOOL on PROTOTYPING, TESTBEDS and IPR

February 26 – March 1, 2018

TREL, Bristol, UK

	MONDAY 26/2	TUESDAY 27/2	WEDNESDAY 28/2	THURSDAY 1/3
9:00 -10:30	<i>Riccardo Bernardini</i> (University of Udine) Applied cryptography	<i>Jacob Hoydis</i> (Nokia - Bell Labs) Deep learning for the physical layer	<i>Čedomir Stefanović</i> (Aalborg University) Uplink cellular communications	<i>Evangelos Mellios - Wael Boukley Hasan</i> (Bristol University) Massive MIMO testbed
10:30-11:00	Coffee Break	Coffee Break	Coffee Break	Coffee Break
11:00-12:30	<i>Riccardo Bernardini</i> (University of Udine) Applied cryptography	<i>Jacob Hoydis</i> (Nokia - Bell Labs) Deep learning for the physical layer	<i>Čedomir Stefanović</i> (Aalborg University) Uplink cellular communications	<i>Robin Webb</i> (CV Master Career) CV Writing & Interview Coaching Workshop
12:30-14:00	Lunch	Lunch	Lunch	Lunch
14:00-15:30	<i>Jacob Hoydis</i> (Nokia - Bell Labs) Deep learning for the physical layer	<i>Thomas Prock</i> (Marks & Clerk) IPR generation and patent process	<i>George Tsalavoutis</i> (National Instruments) Training on USRP platform	<i>Federico Boccardi</i> (Ofcom) 5G technologies and spectrum licensing
15:30-16:00	Coffee Break	Coffee Break	Coffee Break	Coffee Break
16:00-17:30	<i>Jacob Hoydis</i> (Nokia - Bell Labs) Deep learning for the physical layer	<i>Thomas Prock</i> (Marks & Clerk) IPR generation and patent process	<i>George Tsalavoutis</i> (National Instruments) Training on USRP platform	SCAVENGE Social activity (Organ recital, Christ Church with St Ewen, 17:30-18:30) followed by Dinner (7pm, Glass Boat)
17:30-18:00				