



## SCHOOL\_1: CELLULAR NETWORKS And IoT

March 27-30, 2017

London, UK

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY
9:00-10:30	<b>Intro &amp; Welcome</b> (Paolo Dini - CTTC) -- <b>Compressed Sensing</b> (Wei Dai – Imperial)	<b>Reinforcement Learning</b> (Vicenç Gómez and Anders Jonsson - UPF)	<b>Reinforcement Learning</b> (Vicenç Gómez and Anders Jonsson - UPF)	<b>Software-Defined Networking (SDN) and Network Function Virtualization (NFV)</b> (Jose Nunez – CTTC)
10:30-11:00	Coffee Break	Coffee Break	Coffee Break	Coffee Break
11:00-12:30	<b>Compressed Sensing</b> (Wei Dai – Imperial)	<b>Reinforcement Learning</b> (Vicenç Gómez and Anders Jonsson - UPF)	<b>Reinforcement Learning</b> (Vicenç Gómez and Anders Jonsson - UPF)	<b>Software-Defined Networking (SDN) and Network Function Virtualization (NFV)</b> (Jose Nunez – CTTC)
12:30-14:00	Lunch	Lunch	Lunch	Lunch
14:00-15:30	<b>Cellular Communication Networks</b> (Philipp Svoboda - TUWien)	<b>Compressed Sensing</b> (Wei Dai – Imperial)	<b>The Internet of Things</b> (Tony Sammut – Vodafone)	<b>Team Activity</b> (SCAVENGE only)
15:30-16:00	Coffee Break	Coffee Break	Coffee Break	Coffee Break
16:00-17:30	<b>Cellular Communication Networks</b> (Philipp Svoboda - TUWien)	<b>Compressed Sensing</b> (Wei Dai – Imperial)	<b>Innovation &amp; Entrepreneurship: Two Sides of the Same Coin?</b> (Christopher Corbishley – Imperial Business School)	<b>Team Activity</b> (SCAVENGE only)
17:30-18:00		<b>ESR12 &amp; ESR14 presentations</b>		<b>Marie Skłodowska Curie Actions: a Tutorial</b> (Marian Ramirez – CTTC)

**SCAVENGE Social Dinner: Thursday 19:00**