

2019 IEEE 2nd 5G World Forum: Monday 30 September 2019

Plenary Sessions: Hall 2&3													
8:30 Welcome remarks, <i>IEEE 5G World Forum General Co-chairs</i>													
8:40 Dr. Michael Bolle, <i>Bosch</i>													
8:50 Paul Wheelhouse, <i>Scottish Government</i>													
9:00 Prof. Muriel Medard, <i>Massachusetts Institute of Technology</i>													
9:30 Prof. Henning Schulzrinne, <i>Columbia University</i>													
10:00 Dr. Thyaga Nandagopal, <i>National Science Foundation</i>													
10:30 Coffee Break													
	Conference Room 1	Conference Room 2	Conference Room 3	Conference Room 4	Conference Room 5	Conference Room 6	Seminar Room 1	Seminar Room 2	Seminar Room 3	Seminar Room 4	Seminar Room 5	Seminar Room 6	Seminar Room 7
11:00		Worldwide 5G Fora	VERT1: 5G for the Industrial Internet of Things	INGR Roadmap Workshop - Working Group Meetings	IF5: Opportunities and Challenges for 5G Edge Network and Applications		5G-T: 5G Technologies	5G-H: 5G Hardware and Test/Measurements	INGR Roadmap Workshop - Working Group Meetings	WS5: 2nd SECRET Workshop - Secure Network Coding for Reduced Energy next Generation Mobile Small Cells	WS2: IoT in the 5G Era	WS8: Workshop on 5G Key Technologies for Connected Vehicles	TUT1: 5G NR a new Era for Spectrum Reuse Through Dynamic and Static Sharing
13:00 Lunch													
14:00	Topical: Testbed	Worldwide 5G Fora	VERT1: 5G for the Industrial Internet of Things	INGR Roadmap Workshop - Opening Plenary Session	IF3: Can 5G and IoT Become General Purpose Technologies?	TOP4: Mobile Edge Computing	5G-T: 5G Technologies	5G-H: 5G Hardware and Test/Measurements	INGR Roadmap Workshop - Working Group Meetings	WS5: 2nd SECRET Workshop - Secure Network Coding for Reduced Energy next Generation Mobile Small Cells	WS4: 5G Challenges for Wireless Communications for Railways	WS8: Workshop on 5G Key Technologies for Connected Vehicles	TUT2: 5G Functional Splits, Orchestration and Network Management
16:00 Coffee Break													
16:30		Worldwide 5G Fora	VERT1: 5G for the Industrial Internet of Things	INGR Roadmap Workshop - Opening Plenary Session	IF4: The Importance of Electronics Packaging and Systems Integration for the Success of 5G	TOP4: Mobile Edge Computing	5G-T: 5G Technologies	DEMO1: Adaptive Frequency Control based Energy Savings & Memory Resiliency with Closed Loop Automation	INGR Roadmap Workshop - Working Group Meetings	WS5: 2nd SECRET Workshop - Secure Network Coding for Reduced Energy next Generation Mobile Small Cells	WS4: 5G Challenges for Wireless Communications for Railways		TUT3 & TUT4: Deep learning for 5G networks and IoT Connectivity Architecture Over the 5G Networks

