IEEE ICC 2020 – DETAILED PROGRAM  Sunday, June 7, 2020															
Time		Tutorial 9 : Terahertz			Sunday, Ji	411C 7, 2020									
	WS-10: Workshop on Orbital Angular Momentum	Communications: A Physical-Layer Perspective													
01:00 - 04:00	Transmission	LIVE Zoom Link:													
LIVE															
														WS-22 WS-21 Workshop	
				WS-05	WS-06 SecSDN Secure and	WS-07		WS-09 Workshop on		WS-15 Workshop on Ultra- high speed, Low	WS-18 Workshop on Cloud Technologies and	WS-19 Open Workshop on		IoT on Full- Enabling Duplex Technolog Communic	c
			WS-04	Workshop on V2X Technologies for Next	Dependable Software	Workshop on	Splitting and Robust Interference	Information-Centric Networking Solutions	WS-12	latency and Massive Communication for	Energy in Mobile Communication	Machine Learning	Workshop on NOMA	ies in ations for Healthcar Future	
02:00 - 09:30 <b>ON DEMAND</b>	WS-01 Workshop on Integrating UAVs into 5G and Beyon WS-03	WS-02 Workshop on Convergent IoT (C-IoT)		Generation Driving Paradigm	Sustainable Smart Communities	Localization and Navigation (ANLN)		for Real-World Applications (ICN-SRA)	•	futuristic 6G Networks (ULMC6GN	Networks (CLEEN 2020)	Communicati ons		e (IoT- Wireless Health) Networks	
09:00 - 12:00		Communications (URLLC) in 5G: From	WS-16 Workshop on Intelligent 5G Network												
12:00 - 13:00		Theory to Reality TUT-05	Slicing		  WS-17										
	Communications and Networking in Droplet Based	Aerial Access Networks for 6G from UAV, HAP, to Satellite Communication	Quantum Communications – A	WS-11 Workshop on Communication and	Workshop on Optical										
13:00 - 16:00 LIVE 14:00 - 15:30	Microfluidic Systems  N2Women Young Researcher Fellowship	Networks		Radar Spectrum Sharing	Communications										
14:00 - 17:30 LIVE	I-Yes Young Engineers & Scientists Initiative Education Track														
16:00 - 18:00 LIVE	Volunteering for ComSoc (YP Team)														
17:00 - 18:00 LIVE	Fireside Chat with Jeff Andrews and Andrea Goldsmith  TUT-01 Vehicle-to-Everything (V2X) Communication in		TUT-10: Blockchain Technology and												
17:00 - 20:00	5G and Beyond	TUT-02: Tactile Internet with Human- in-the-Loop	Smart Contracts in 5G and Beyond Networks		Monday I	une 8, 2020									
02:00 - 03:00 LIVE	Volunteering for ComSoc (YP Team)				iwionday, J	unc 0, 2020									
08:00 - 13:30 PRE-RECORDED	An eternal student's reflections on the innovation cycle				<u></u>	echnical Sessions / Sym	oosiums								
11:00 - 12:00	LIVE by Lajos Hanzo	Next-generation Wi-Fi: Towards													
11:00 - 12:30 LIVE	Industrial Views on Trends and Technologies Beyond 5G	Extremely High Throughput with													
11:30 - 14:00 LIVE 12:00 - 14:00	Photonics Defined Holographic Radio for 6G														
<b>LIVE</b> 14:00 - 15:00	Awards Program					BREAK									
15:00 - 16:00 LIVE	Welcome Keynote Sessions : 6 GHZ: The New Unlicensed Frontier														
16:30 - 17:30	LIVE Industry Executive Forum				Tuesday, J	une 9, 2020									
08:00 - 13:30 PRE-RECORDED		Closing the Loop with Infrastructure &			<u> </u>	echnical Sessions / Sym	oosiums 	<u> </u>				<u> </u>			
11:00 - 12:30 12:00 - 13:00		Automation													
LIVE	Volunteering for ComSoc (YP Team)  Towards Global Connectivity: Emerging and Future														
12:30 - 14:00	LIVE Aerial Backhaul and Access Solutionsolutions  Keynote Session: 5G and Beyond: Enabling the Future														
14:00 - 15:30 LIVE	Networked Society; Future Wireless Communication Toward 2030														
15:30 - 16:30 16:30 - 18:00	Synergy in Government, Industry and Academia R&D					BREAK									
22:00 - 23:00 LIVE	Collaborations  YP: Best Practices in Research Funding Proposals														
08:00 - 13:30	Tr. best riactices in Research Funding Proposals				Wednesday,	June 10, 2020									
PRE-RECORDED 11:00 - 12:30 LIVE	Opportunities and Challenges for AI in 5G and Beyond	Understanding 5G NR Physical Layer			<u></u>	echnical Sessions / Sym	oosium <u>s</u>								
12:00 - 13:00 LIVE	YP: Preparing Grant Proposals by Lawrence Wong	Officer standing 30 NK Physical Layer													
12:30 - 14:00 LIVE	Evolution of Mobile Communications from 5G to 6G Keynote Session: 5G and Beyond: Enabling the Future														
14:00 - 15:30	Networked Society; Future Wireless Communication Toward 2030														
<b>LIVE</b> 15:30 - 16:30 16:30 - 17:30						BREAK									
LIVE	IF&E Executive Forum 2				Thursday, J	une 11, 2020									
												WS-18 Workshop on	WS-19		WS-22 Workshop
					WS-06			WS-09		WS-15 Workshop on Ultra-		Cloud Technologies		Enabling	on Full- Duplex
				WS-05 Workshop on V2X Technologies for Next	'	WS-07 Workshop on Advances in Network	'	Workshop on Information-Centric Networking Solutions		high speed, Low latency and Massive Communication for	WS-16 Workshop on		Machine	_	ions for Future
02:00 - 09:30 <b>ON DEMAND</b>	WS-01 Workshop on Integrating UAVs into 5G and Beyond	WS-02 Workshop on Convergent IoT (C-IoT)	Workshop on 5G LTE and Intelligent	Generation Driving Paradigm	Sustainable Smart Communities	Localization and	Management for	_	Workshop on Terahertz	futuristic 6G Networks (ULMC6GN	Intelligent 5G		Communic	for 5G and e (IoT-	Wireless Networks
09:00 - 12:00 12:00 - 13:00	WS-13 (Part 1) Workshop on Scalable Massive MIMO Technologies for Beyond 5G					BREAK									
		TUT-13 Online Learning for Data	TUT-17 Localization-of-Things: From												
13:00 - 16:00 16:00 - 17:00 16:00 - 19:30	Technologies for Beyond 5G  WS-14 Workshop on Edge Machine Learning for 5G Mobi	Caching and Network Service Delivery ile Networks and Beyond	Foundation to Operation			BREAK		 							
			TUT-18 Mixed Numerologies and												
17:00 - 20:00 20:00 - 21:00	TUT-12 Network Coding for 5G Systems From Theory to Practice	TUT-14 Spectrum Sharing for Inter- Technology Coexistence	Flexible Waveforms: Enablers for Multi-Service Communications			BREAK									
20:00 - 21:00	WS-14 Workshop on Edge Machine Learning for 5G Mobi					BREAK									
24.00 0.00	TUT-11 QoS Driven Based Information-Centric Virtualization for Software-Defined Multimedia Big Data														
21:00 - 0:00	Services Over 5G & Beyond Mobile Wireless Networks	Connectivity			I	I	I	I	I		1				