

IEEE GLOBECOM 2021 PROGRAM

	9:00	9:30	10:00	10:30	11:00	11:30	12:00	12:30	1:00	1:30	2:00	2:30	3:00	3:30	4:00	4:30	5:00	5:30	6:00	6:30	7:00	7:30

WEDNESDAY, DECEMBER 8 (most live sessions are in the conference interactive virtual platform)

VIRTUAL ROOM:	9:00	9:30	10:00	10:30	11:00	11:30	12:00	12:30	1:00	1:30	2:00	2:30	3:00	3:30	4:00	4:30	5:00	5:30	6:00	6:30	7:00	7:30
main auditorium	IPA 7: 5G and beyond - The Perspective of European Research Projects				IPA 8: Higher bandwidth and shortened latency requirements in PRIME Broadband Powerline (BPL)						SpotLight Talks: Connected Edge Intelligence for Beyond 5G/6G	Spotlight Talks: From theory to reality, massive MIMO in 5G and		Welcome/Keynotes A. Goldsmith and P. Zhu				GC Awards and Student Competition				
VR1	IP 1: Enabling 6G Hardware (by IMEC), IP 2: Artificial Intelligent Regulator (by ASSIA), IP 4: Evolving Virtualized Radio Access network for 5G and beyond – opportunities and challenges (by Intel)							Awards Luncheon			IPA 6: Industrial IoT: key technology enablers for its evolution											
VR2															IP 15: Troubleshooting the gNB and UE with WaveJUDGE Wireless Analyzer (Keysight)							
Zoom 1																			YP/ Industry Fireside Chat			

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FRIDAY, DECEMBER 10 (live sessions are in the conference interactive virtual platform)

VIRTUAL ROOM:	9:00	9:30	10:00	10:30	11:00	11:30	12:00	12:30	1:00	1:30	2:00	2:30	3:00	3:30	4:00	4:30	5:00	5:30
main auditorium	IP14: Spain's 5G deployment, lessons learned, IP 12: 5G Mobile Private Networks (by Vodafone)				IPA 1: Challenges for 5G Deployments: Operator and Industrial Perspectives. Moderator: Anwer Al-Dulaimi						SpotLight Talks: A Transition of Cell-free mMIMO in 6G Networks from Theory to Practice / Security considerations for Evolving open RAN Arch				Keynotes R. Perlaman and A. Kandhadai			
VR1	IPA 4: Integrated Sensing and Communication (ISAC), Key Enabler for 6G Industry Moderator: Peiyong Zhu				IP 5: A Primer on Wi-Fi 7: Objectives, Standardization, and Research (by Nokia), IP 7: Second wave of disaggregated RAN (by IS-Wireless), IP 9: Model, Simulate and Test 5G Systems with MATLAB (by MathWorks)						SpotLight Talks: When Light brings Data: from pure research to a real illuminated world / Shared spectrum a success story		IP 3: Examination of traditional regulatory limits ... in 5G/6G using large ... arrays (by Intel)					
VR2															IP 15: Troubleshooting the gNB and UE with WaveJudge Wireless Analyzer (Keysight)			

IEEE GLOBECOM 2021 VIRTUAL LIVE PROGRAM

	9:00	9:30	10:00	10:30	11:00	11:30	12:00	12:30	1:00	1:30	2:00	2:30	3:00	3:30	4:00	4:30	5:00	5:30	6:00	6:30

TUESDAY, DECEMBER 11 (virtual program in zoom with access through the conference virtual platform)

	9:00	9:30	10:00	10:30	11:00	11:30	12:00	12:30	1:00	1:30	2:00	2:30	3:00	3:30	4:00	4:30	5:00	5:30	6:00	6:30
Zoom 1											TUT 31 - QoS-Driven 6G Promising Techniques Over Multimedia Mobile									