

November 9, 2025 (Sunday)				November 10, 2025 (Monday)					November 11, 2025 (Tuesday)				November 12, 2025 (Wednesday)						
	Registration	08:30 - 09:00						Registration	08:30 - 09:15				Registration	08:30 - 09:00					
		09:00 - 09:15		Official opening					09:15 - 10:00		Keynote speaker 3			09:00 - 10:40		Joint TU Sofia - NICT Workshop Technical session: Integrated Future 6G Networks Workshop			
		09:15 - 10:00		Keynote speaker 1					10:00 - 10:45		Keynote speaker 4			10:40 - 11:00		Coffee break			
		10:00 - 10:45		Keynote speaker 2					10:45 - 11:00		Coffee break			11:00 - 12:15		Joint TU Sofia - NICT Workshop Panel discussion: Collaboration in Integrated Future 6G Networks			
		10:45 - 11:00		Coffee break					11:00 - 13:00		M1	M2		SS1	WS1 (CONASENSE)	12:15 - 13:30		Lunch	
	Registration	13:00 - 14:00		Lunch				Registration	13:00 - 14:00		Lunch			13:30 - 14:30		Joint TU Sofia - NICT Workshop Panel discussion: The Role of O-RAN in Next Generation Networks I Testing/Certification			
		14:00 - 16:00		M3	M4	SS2			WS1 (CONASENSE)	PM2	14:00 - 16:00			M9	M10	SS4	SS5		
		16:00 - 16:15		Coffee break					16:00 - 16:15		Coffee break			14:45 - 15:45		Joint TU Sofia - NICT Workshop Panel discussion: The Role of O-RAN in Next Generation Networks II Academia and Industry			
		16:15 - 17:45		M5	M6	SS3					16:15 - 18:15			M11	M12	SS5	15:45-16:25		Conference Closing
18:00 - 19:00		Welcome reception					18:30 - 21.00		Steering Committee Meeting										

Legend:
M - Technical Session
SS - Special Session
WS - Workshop

Special Session SS1: Spectrum Sensing and Resource Utilization for Efficient 6G Radio Access
Special Session SS2: Tactile Internet 6G: Sensing, Intelligence & Immersive Realities (Reconnection)
Special Session SS3: Sustainable Future Communication Networks and Technologies (GREENBEAT)
Special Session SS4: AI-Driven Reconfigurable Systems and Multi-Connectivity Technologies for 6G Communications (6G-ICARUS)
Special Session SS5: Integrated Sensing and AI-Driven Communication in 6G Perceptive Mobile Networks (ISAC-NEWTON)
PM1: GREENBEAT project meeting
PM2: Encore 6G project meeting