

IEEE BlackSeaCom 2023 PROGRAM AT-A-GLANCE

	4.Jul	5.Jul	6.Jul	7.Jul					
	Tuesday	Wednesday	Thursday	Friday					
08:00-08:30	Registration				08:00-08:30				
08:30-09:30	Registration	Session 1 (Cinema-A)	Session 2 (Cinema-B)	Session 5 (Cinema-A)	Session 6 (Cinema-B)	Session 7 (Cinema-A)	Session 8 (Cinema-B)	Special Session (D-104)	08:30-09:30
09:30-10:30	Tutorial 1 (D-104)								09:30-10:30
10:30-11:00	Coffee Break								10:30-11:00
11:00-12:00	Tutorial 1 (D-104)	OPENING PLENARY ----- KEYNOTE 1: Henning Schulzrinne (D-Grand Hall)		KEYNOTE 2: Berk Canberk ----- KEYNOTE 3: Basil Manoussos (D-Grand Hall)		Session 9 (Cinema-A)	Session 10 (Cinema-B)		11:00-12:30
12:00-12:30									
12:30-01:30	Lunch								12:30-01:30
01:30-02:15	Tutorial 2 (D-103)	Tutorial 3 (D-104)	Session 3 (Cinema-A)	Session 4 (Cinema-B)	PANEL 1: Emerging Technologies for Earthquake Search and Rescue Operations (D-Grand Hall)		KEYNOTE 4: Melike Kantarci (D-Grand Hall)		01:30-02:15
02:15- 3:00					PANEL 2: "Broader Impacts of 6G" ----- CLOSING PLENARY (D-Grand Hall)			02:15- 03:00	
3:00-3:30					DEMO SESSION (D-104)			3:00-3:30	
03:30 -04:00	Coffee Break		Visit to ITU ARI Technopark		Coffee Break (DEMO SESSION)				03:30 -04:00
04:00- 05:00	Tutorial 2 (D-103)	Tutorial 3 (D-104)			WIP 1 (Cinema-A)	WIP 2 (Cinema-B)			04:00- 05:00
05:00-06:00									
07:00-09:00	Reception (RHM Museum-Kadir Has Univ., C Blok)				Banquet		OC Dinner (Invitation only)		