

Start Time

7:30 AM

# Daily Schedule

Friday, January 11

Time Blocks

12:30:00 AM

TIME	RENO	LAUGHLIN	LAUGHLIN2	LAUGHLIN3	VIRGINIA CITY 2
7:30	Registration				
8:00					
8:30	Full Day TUTORIAL 1(Wireless Networks Design: Model-Based or Data-Driven?)	TUTORIAL 2 (Connected Vehicles in the 5G landscape)	TUTORIAL 4(LTE- NR Dual Connectivity as the first step to commercial 5G)	Workshop (UAV)	Workshop (CPN)
9:00					
9:30					
10:00	Networking & Coffee Break				
10:30					
11:00					
11:30					
12:00					
12:30	Lunch (on your own)				
13:00					
13:30		TUTORIAL 3 (IoT Systems and Smartness – Virtualization, Protocols, Applications and Big data)	TUTORIAL 5 (Ultra-Reliable and Low-Latency Communications Services in 5G)	Workshop (ADS)	
14:00					
14:30					
15:00	Networking & Coffee Break				
15:30					
16:00					
16:30					
17:00					
17:30					
18:00	Opening Reception				
18:30					
19:00					
19:30				1	

Start Time
7:30 AM

# Daily Schedule

## Saturday, January 12

Time Blocks
12:30:00 AM #####

TIME	RENO	LAUGHLIN	LAUGHLIN	LAUGHLIN	MARGARET CITY 2	CARSON CITY 1	CARSON CITY 2
7:30	Registration						
8:15	Opening remarks and Keynote 1 (The Future of Computing and Network Systems - A View from NSF)						
8:30							
9:00							
9:30	Networking & Coffee Break						
10:00	T3 (1)	T6 (1)	T10 (1)	T5 (1)	T4 (1)	WiP (1)	WiP (4)
10:30							
11:00							
11:30	Luncheon						
12:00	Luncheon						
12:30	Luncheon						
13:00	T3 (2)	T6 (2)	T10 (2)	T5 (2)	T4 (2)	WiP (2)	WiP (5)
13:30							
14:00							
14:30	Networking & Coffee Break						
15:00	T3 (3)	T6 (3)	T10 (3)	T2	T7	WiP (3)	WiP (6)
15:30							
16:00							
16:30	Networking & Coffee Break						
17:00	Panel 1 (Fog/Edge computing and networking - challenges, opportunities and current status)						
17:30							
18:00							
18:30	Happy Hour and Posters						
19:00							
19:30							

Start Time

7:30 AM

# Daily Schedule

## Sunday, January 13

Time Blocks

12:30:00 AM

TIME	RENO	LAUGHLIN1	LAUGHLIN2	LAUGHLIN3	MIRNACITY2	CARSONCITY1
7:30 8:00	Registration					
8:30 9:00	Keynote 2 (Compute-First Networking (CFN): New Perspectives on Integrating Computing and Networking)					
9:30	Networking & Coffee Break					
10:00 10:30 11:00 11:30	T1(1)	T11	WiP (7)	T8 (1)	WiP (9)	T3 (4)
12:00 12:30 13:00	Luncheon					
13:30 14:00 14:30	Coffee Break and Demonstrations /Posters					
15:00 15:30 16:00 16:30	T1 (2)	T9	WiP (8)	T8 (2)	WiP (10)	T6 (4)
17:00	Networking & Coffee Break					
17:30 18:00 18:30	Panel 2 (The new world of mixed reality, robotics and autonomous systems)					
19:00 19:30 20:00 20:30 21:00	Banquet and Awards Ceremony (Jazz band)					

Start Time

8:00 AM

# Daily Schedule

Monday, January 14

Time Blocks

12:30:00 AM

TIME	RENO	LAUGHLIN	LAUGHLIN	LAUGHLIN	VIRGINIA CITY 2
8:00	Registration				
8:30	Tutorials 6 (Name Data Vehicular Networks: Challenges, Solutions, and Future Directions)	Tutorials 7(Integrated Terrestrial/Non-Terrestrial 6G Networks for Ubiquitous 3D Super-Connectivity)	Tutorials 8 (Coding Theory based Cryptography for the Internet-of-Things)	Workshop (5GSIM)	Workshop (SRSDN)
9:00					
9:30					
10:00	Networking & Coffee Break				
10:30					
11:00					
11:30					
12:00					