

ET	CET	EET	CST	Nov. 9 Tuesday	Nov. 10 Wednesday	Nov. 11 Thursday
05:00	11:00	12:00	18:00			Welcome/Introduction to Day 2
05:30	11:30	12:30	18:30			Keynote #3: Zuqing Zhu Knowledge-defined Network Virtualization: When Programmable Data Plane meets Artificial Intelligence
06:00	12:00	13:00	19:00	Welcome	Welcome to IEEE NFV-SDN 2021	
06:30	12:30	13:30	19:30	MOBISLICE IV	Keynote #1: Joan Triay NFV for 5G and Beyond: Current State and Technology Trends	Panel #2 Rethinking Network Virtualization in the 6G Era
07:00	13:00	14:00	20:00	Welcome	Break	D1: Demos
07:30	13:30	14:30	20:30	Doctoral Symposium DS1: Network Function Virtualization	Panel #1 Evolving NFV: the relentless march toward cloud native, expansion into the edge and autonomous networking	Break
08:00	14:00	15:00	21:00	Break	F1: Fast Track	Break
08:30	14:30	15:30	21:30	MOBISLICE IV	Doctoral Symposium DS2: Latency-aware Networking	Tutorial #3 Standard-based Transport Network Programmability and Automation Óscar González de Dios, Samier Barguil, Luis M. Contreras
09:00	15:00	16:00	22:00	Discussion	Break	S3: Queuing, Routing, and Aggregation
09:30	15:30	16:30	22:30	Closing	S1: Network Performance	Break
10:00	16:00	17:00	23:00	Tutorial #1 Softwarization and Virtualization in 5G and Beyond Mobile Networks F. Granelli and F. Fitzek	Tutorial #2 Microservices, Containers, Cloud Native and Heterogenous Programming Sujata Tibrewala	Break
10:30	16:30	17:30	23:30	Break	Break	S4: Edge and In-Network Processing
11:00	17:00	18:00	00:00	FoFoSDN Part 1	S2: Smart Networking	
11:30	17:30	18:30	00:30	Break		Closing Remarks and Farewell
12:00	18:00	19:00	01:00	FoFoSDN Part 2		
12:30	18:30	19:30	01:30	Break		
13:00	19:00	20:00	02:00	FoFoSDN Part 3		
13:30	19:30	20:30	02:30		Keynote #2: Georgios Gardikis Securing Software-driven Networks: Threats and Opportunities	
14:00	20:00	21:00	03:00			
14:30	20:30	21:30	03:30		Social Event	