

		Presenter	Session
Wednesday, 21.9.	09:00–10:30	Dr. Rico Radeke	Welcome coffee, registration, organisation
	10:45–12:15	Prof. Frank Fitzek	Holistic View on 5G
	13:30–15:00	Prof. Frank Fitzek	Intro to Network Coding
	15:15–16:45	Prof. Frank Fitzek	Advanced topics in Network Coding
	17:00–18:00	Dr. Rico Radeke	5G Lab Showroom

Thursday, 22.9.	08:30–10:00	Prof. Frank Fitzek	Network Coding Tutorial 1, <i>desks & notebooks</i>
	10:15–11:45	Prof. Frank Fitzek	Network coding Tutorial 2
	13:00–14:30	Prof. Frank Fitzek	Network coding Tutorial 3
	14:45–16:15	Jun.-Prof. Kambiz Jamshidi	VLC, <i>cinema</i>
	19:00–22:00	<i>Dr. Rico Radeke</i>	<i>City Tour & Dinner</i>

Friday, 23.9.	08:30–10:00	Engelmann	Physical layer security
	10:15–11:45	Engelmann	Physical layer security
	13:00–14:30	Prof. Thorsten Strufe	Live hacking
	14:45–16:15	Prof. Thorsten Strufe	Live hacking

Monday, 26.9.	08:30–10:00	National Instruments	LV Comms 2.0 basic
	10:15–11:45	National Instruments	LV Comms 2.0 basic
	13:00–14:30	National Instruments	LTE Framework Hands-on
	14:45–16:15	National Instruments	802.11 Framework Hands-on
	16:30–17:30	R. Rosenkranz / J. Falkenberg	Audio lab / Robo lab tour

Tuesday, 27.9.	08:30–10:00	Vodafone Chair	GFDM – Theory
	10:15–11:45	Vodafone Chair	GFDM – Theory
	13:00–14:30	Vodafone Chair	GFDM – Theory
	14:45–16:15	Vodafone Chair	GFDM – Hands-on
	19:00-22:00	<i>Jan Braje</i>	<i>Schlössertour and dinner</i>

Wednesday, 28.9.	08:30–10:00	National Instruments	LTE Framework Example Research
	10:15–11:45	Vodafone Chair	GFDM – Hands-on
	13:00–14:30	Prof. Eduard Jorswieck	Energy efficiency
	14:45–16:15	Prof. Eduard Jorswieck	Energy efficiency
	16:30–17:00	Dr. Rico Radeke	Closing session