

		Presenter	Session	Room
18.09.	18:00-21:00		Welcome Dinner	Campus ³
Wednesday, 19.09.	08:00-10:00	Orga-Team	Registration Open	BAR106 ¹
	10:00-10:45	Dr. Rico Radeke	Opening Session (Agenda, Overview, Questions)	BAR106 ¹
	11:00-12:30	Dr. Rico Radeke	Intro to 5G and 5G Lab Germany	
	12:30-13:30	Lunch @ Alte Mensa		
	13:30-15:00	Prof. Diana Göhringer	Reconfigurable Multiprocessor Systems-on-Chip: Hardware Architectures, Design Tools and Runtime Support	BAR106 ¹
	15:30-17:00	Prof. Jeronimo Castrillon	Adaptive mappings for dataflow programs	
	17:15-18:15	Anibal Pacheco-Sanchez (Prof. Schröter)	Laboratory On-Wafer-High frequency measuring technique (10 persons, 2 times, each 30 min)	BAR 276/277 ¹
	17:15-18:15	Anna Schwendicke, Robert Rosenkranz (Prof. Altinsoy)	Multimodales Messlabor (15 persons, 2 times, each 30 min)	BAR S67 ¹
Thursday, 20.9.	09:00-10:30	Prof. Eduard Jorswieck	Optimization of Delay-Aware, Secure, Energy-Efficient Interference Networks	BAR106 ¹
	11:00-12:30	Prof. Eduard Jorswieck		
	12:30-13:30	Lunch @ Alte Mensa		
	13:30-15:00	Prof. Uwe Aßmann	Basics of Energy-Efficient Adaptive Software	BAR106 ¹
	15:30-17:00	Prof. Uwe Aßmann	Energy Autotuning	
Friday, 21.9.	09:00-10:30	Prof. des. Marwa Chafii	GFDM Theory	BAR106 ¹
	11:00-12:30	Prof. des. Marwa Chafii	GFDM Theory	
	12:30-13:30	Lunch @ Alte Mensa		
	13:30-15:00	Prof. des. Marwa Chafii	GFDM Theory	BAR106 ¹
	17:00-20:00	Rico Radeke	Dresden City Tour	Downtown
Saturday, 22.9.	09:00-10:30	Prof. Frank Fitzek, Juan Cabrera, Sreekrishna Pandi	Intro to Network Coding	FAL 07/08 ⁴
	11:00-12:30	Prof. Frank Fitzek, Juan Cabrera, Sreekrishna Pandi	Advanced Topics on NC	
	12:30-13:30	Lunch Restaurant Pegasus (Chemnitzer Straße 46)		
	13:30-15:00	Prof. Frank Fitzek, Juan Cabrera, Sreekrishna Pandi	Network Coding Tutorial	FAL 07/08 ⁴
Monday, 24.9.	09:00-10:30	National Instruments	LV Comms 2.0 basic Hands-On	BAR218 ¹
	11:00-12:30	National Instruments	LV Comms 2.0 basic Hands-On	
	12:30-13:30	Lunch @ Alte Mensa		
	13:30-15:00	Prof. des. Marwa Chafii	GFDM Hand-On	BAR218 ¹
	15:30-17:00	Prof. des. Marwa Chafii	GFDM Hand-On	
25.09.	08:00-23:00	5G Lab Germany	IEEE 5G Summit Dresden	ICCD ²

1) BAR-Barkhausenbau-Helmholtzstraße 18, 01069 Dresden

2) ICCD- Internationales Congress Center Dresden-Devrientstraße 10-12, 01067 Dresden

3) Campus Dresden-Hübnerstraße 13, 01069 Dresden

4) Falkenbrunnen, Würzburger Str. 35, 01187 Dresden