	Sunday 6th	Monday 7th	Tuesday 8th	Wednesday 9th	Thursday 10th	Friday 11th
07:15 – 09:00		Breakfast Welcome at 08:30	Breakfast	Breakfast	Breakfast	Breakfast
09:00 – 10:30		**Sébastien Gauthier** *Principles of nc-AFM*	**Franz Giessibl** *QPlus for combined STM/AFM, measuring manipulation forces and extremely high resolution*	**Jürgen Köble** (Omicron) *Preparing, conducting and customizing UHV nv-AFM experiments from scratch*	**Thierry Mélin** *Principles of EFM and applications*	
10:30 – 11:00		Coffee	Coffee	Coffee	Coffee	
11:00 – 12:30	Arrival	**Ralf Bechstein** *Contrast formation in nc-AFM*	**Leo Gross** *Individual molecules investigated by SPM with atomically functionalized tips*	**Adam Foster** *Simulating Scanning Probe Microscopy*	**Laurent Nony** *Principles of KPFM and applications*	
12:30 – 14:00		Lunch	Lunch	Lunch	Lunch	
14:00 – 16:00		Free discussions	Free discussions	Free discussions	**Benjamin Grévin** *nc-AFM and KPFM applied to materials in organic electronics and photo-voltaic* 15:30 – Concluding remarks	Departure
16:00 – 17:30		Student/postdoc Presentations	Student/postdoc Presentations	Coffee: 16:00 – 16:30 **Alexander Schwarz** (16:30) *Magnetic sensitive force microscopy*	Free discussions	
17:30 – 18:00	Registration	Coffee	Coffee			
18:00 – 19:30		**Michael Reichling** *Noise limits in nc-AFM*	**Philipp Rahe** *Force mapping and single-electron tunneling using nc-AFM*	FAQ - session		
19:30 – 20:30	Dinner	Dinner	Dinner	Dinner	Dinner	
20:30 – 22:00	Registration	Free discussions	Poster	Poster	NC-AFM award Party	