

Day	location	Time	event	
Saturday	NB4 11.0022	12.00 pm to 3.30 pm	Arrival & Registration	
	NB4 11.0022	3.30 pm to 4.00 pm	Opening	
	NB4 11.0022	4.00 pm to 5.30 pm	Opening lecture Theory and practice (Marcel Swart, Uni. Girona)	
	NB4 11.0022	5.30 pm to 6.00 pm	Meet and greet (poster session)	
	NB canteen	6.00 pm	Welcome event/dinner	
	NB canteen	7.00 pm	accommodation Check in	
Sunday	NB4 11.0022	10.00 am to 12.00 pm	Introduction to theoretical methods (Remco Havenith)	
	NB canteen	12.00 pm to 1.00 pm	Lunch + Poster session 1	
	NB4 11.0022	1.00 pm to 2.45 pm	Introduction to vibrational spectroscopy (Wesley Browne, RUG)	
	NB4 11.0022	3.00 pm to 4.00 pm	Solvent effects in vibrational spectroscopy (Thomas la cour Jansen, Uni Groningen)	
	NB4 11.0022	4.00 pm to 5.00 pm	Redox non-innocent ligand systems – Edwin Otten (Uni. Groningen)	
	NB canteen	5.00 pm to 7.00 pm	Poster session 2/dinner	
Monday	BB 5161.0105	9.00 am to 12.00 pm	DFT methods (Sam de Visser, Uni Manchester)	
			Mass spectroscopy (Jana Roithova, Charles Uni. Prague)	
	BB canteen	12.00 pm to 1.00 pm	Lunch	
	NB 5116.0303/0310	1.00 pm to 5.00 pm	Laboratories DFT methods	16.303, 16.310
Tuesday	BB 5161.0105	9.00 am to 12.00 pm	Lectures NMR and Vibrational spectroscopy (Ricardo Louro/Wesley Browne)	
	BB	12.00 pm to 1.00 pm	Lunch	
	NB 5116.0303/0310	1.00 pm to 5.00 pm	Laboratories NMR/Vibrational/electronic spectroscopy	
Wednesday	BB 5161.0105	9.00 am to 12.00 pm	Lectures NMR and Electronic/EPR spectroscopy (Wesley Browne/Ricardo Louro)	
	BB canteen	12.00 pm to 1.00 pm	Lunch	
	NB 5116.0303/0310	1.00 pm to 5.00 pm	Laboratories NMR/Vibrational/electronic/EPR spectroscopy	

Thursday	BB 5161.0105	9.00 am to 12.00 pm	Lectures EPR spectroscopy, Prediction of spectroscopic parameters (Carole Duboc/Maylis Orio)	
	BB canteen	12.00 pm to 1.00 pm	Lunch	
	NB 5116.0303/0310	1.00 pm to 5.00 pm	Laboratories EasySpin/Orca	16.303, 16.310
Friday	BB 5161.0151	9.00 am to 12.20 pm	Symposium – theory and practice in action	
			a) Carole Duboc	
			b) Multiphotochromics - Denis Jacquemin (Uni. Nantes)	
			c) Theory in material science (Ria Broer, Uni. Groningen)	
	BB 5161.0151	12.20 pm to 12.30 pm	Closing remarks and poster awards	
	BB canteen	12.30 pm to 1.30 pm	Lunch and then free time	
Saturday		9.00 am to 11.00 am	Check out and departure	