

<b><u>Preliminary Program</u></b>	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday
		9:00-10:30 Coey Magnetism part 1	9:00-10:30 Coey Magnetism part 2	9:00-10:30 Powell Chemistry of Molecular magnets	9:00-10:30 Berndt Molecular electronics with STM	9:00-10:00 Seneor 10:00-11:00 Krupke sp2 carbon
Coffee break 10:30- 11:00						11:00-11:30 coffee break
		11:00-12:30 Moodera Spintronics part 1	11:00-12:30 Scheer Molecular electronics with break junctions	11:00-12:30 Wegewijs Theory of molecular magnets and Kondo	11:00-12:30 Wernsdorfer Molecular Magnets	11:30-12:30 Wulfhchel Molecular spintronics with STM
12:30-16:00 Lunchbreak						
		16:00-17:30 Stadler Supramolecular Chemistry part 1	16:00-17:30 Evers Transport from ab initio		16:00-17:30 Schlickum Molecular self- organization	16:00-17:00 Beaurepaire X-ray techniques
17:30-18:00 Coffee break	17:00-18:00 Welcome of participants					
	18:00-19:00 Opening by the president of the UFA	18:00-19:30 Moodera Spintronics part 2	18:00-19:30 Stadler Supramolecular Chemistry part 2		18:00-19:30 Dediu Spintronics with organic films	18:00-19:30 Question box 3 Closing of the School
19:30 Dinner						
Evening session		21:00-22:00 Question-box part 1	21:00-22:30 Movie night	21:00 – 22:30 Poster Session	21:00-22:00 Question-box part 2	21:00-24:00 Farewell Party