

Tue – 1.7	
11:00 – 12:00	Registration
12:00 – 13:30	Lunch <i>ESRF/ILL Canteen</i>
13:30-13:45	School Opening
14:00-15:30	Lecture 1: Introduction to colloid and interface Science <i>Emanuel Schneck</i>
15:30-16:00	Coffee Break
16:00-17:30	Lecture 2: Physics of macromolecular systems <i>Julian Oberdisse</i>
18:00 - ---	Poster Session & Discussion with Wine and Cheese

Wed – 2.7	
09:00 – 10:30	Lecture 3: Hierarchical structures in food. Soft matter structure at various length scales <i>Milena Corredig</i>
10:30-10:45	Coffee Break
10:45-12:15	Lecture 3: Molecular simulation in Soft Matter – Fundamental and practical aspects <i>Benoit Coasne</i>
12:15 – 13:30	Lunch <i>ESRF/ILL Canteen</i>
13:30-15:00	Lecture 5: Nuclear Magnetic Resonance applied to Soft Matter systems <i>Allicia Vallet</i>
15:00-17:30	Free afternoon
17:30 – 18:30	Official guided tour of Grenoble <i>Office de Tourisme, 14 Rue de la République, 38000 Grenoble.</i>
19:00 - ---	Social Dinner <i>l'Epicurien, 1 Pl. aux Herbes, 38000 Grenoble.</i>

Thu – 3.7	
09:00 – 10:30	Lecture 6: Foams and emulsions : Soft Matter & Interfaces <i>Wiebke Drenckhan</i>
10:30-10:45	Coffee Break
10:45-12:15	Lecture 7: Machine Learning in Soft Matter <i>Laura Filion</i>
12:15 – 13:30	Lunch <i>ESRF/ILL Canteen</i>
13:30-15:00	Lecture 8: Introduction to neutron scattering applied to soft matter <i>Sylvain Prévost and Samantha Micciulla</i>
15:00-15:30	School Closing <i>Thomas Zemb</i>
15:30 – 17:00	ILL Guided Tours