



















PLANNING GENERAL COURS HERCULES 2024

Monday 11	Tuesday 12	Wednesday 13	Thursday 14	Friday 15
8:30-9:00 arrival Reception building  On site				9:00-10:30 <i>Talk Preparation</i> A2.1.22 Pyxis A1.1.48 Virgo A2.1.32 Libra A1.0.59 Phenix A1.1.57 Orion A2.1.31 Gemini
9:00-9:30 Welcome - SOLEIL - J. SUSINI Auditorium A+B 			9:00-10:30 <i>Cours</i> F.BORONDICS IR spectroscopy Auditorium A+B	
9:30-11:00 <i>Cours</i> S. RAVY How light became a wave Auditorium A+B	9:00-12:00 <i>TP Lignes</i> A1 : HERMES A2 : TEMPO A3 : AILES A4 : CRISTAL B1 : Labo Bio B2 : SMIS	9:00-12:00 <i>TP Lignes</i> A1 : HERMES A2 : SIXS A3 : SAMBA A4 : ROCK B1 : DISCO B2 : LUCIA		
11:00-11:30 Coffee break 			10:30-11:00 Coffee break 	10:30-11:00 Coffee break 
11:30-13:00 <i>Cours</i> T. MORENO Calculation of a hard X-rays Beam Line Auditorium A+B			11:00-12:30 <i>TD</i> F.BORONDICS - C.SANDT Data analysis and machine learning Auditorium A+B	11:00-12:30 <i>Talk Preparation</i> A2.1.22 Pyxis A1.1.48 Virgo A2.1.32 Libra A1.0.59 Phenix A1.1.57 Orion A2.1.31 Gemini
13:00-14:00 Lunch at SOLEIL 	12:00-13:30 Lunch at SOLEIL	12:00-13:30 Lunch at SOLEIL	12:30-13:30 Lunch at SOLEIL 	12:30-14:00 Lunch at SOLEIL 
14:00-15:00 Synchrotron visit 			13:30-14:00 Group photo 	
15:00-16:30 <i>TD</i> E. FARHI Simulation code Beam Line Auditorium A+B	13:30-17:30 <i>TP Lignes</i> A1 : HERMES A2 : TEMPO A3 : AILES A4 : CRISTAL B1 : Labo Bio B2 : SMIS	13:30-17:30 <i>TP Lignes</i> A1 : HERMES A2 : SIXS A3 : SAMBA A4 : ROCK B1 : DISCO B2 : LUCIA	14:00-15:30 <i>Cours</i> F.OTT How to build a neutron spectrometer? Auditorium A+B	14:00-16:00 Students Presentation and Evaluation Meeting Auditorium 
16:30-17:00 Coffee break 			15:30-16:00 Coffee break 	
17:00-18:30 <i>Cours</i> A. SANTANDER ARPES Auditorium A			16:00-17:30 <i>Cours</i> S.SWARAJ Scanning transmission X-ray microscopy : Basics and Applications A1.0.59 Phenix A	
17:00-18:30 <i>Cours</i> F.JAMME UV and Visible light spectroscopy for biological application A2.1.32 Libra B			16:00-17:30 <i>Cours</i> M. MASI Membrane and therapeutic targets A1.1.57 Orion B	
18:30-19:30 Welcome drink 	17:30-19:00 <i>Cours</i> S.SCHOEDER Heritage research with synchrotron techniques A2.1.32 Libra A+B	17:30-19:00 <i>Data Analysis</i> A1.0.60 Aquarius A2.1.22 Pyxis A1.1.48 Virgo A2.0.28 Colomba A1.0.59 Phenix A1.1.57 Orion	17:30-19:00 <i>Data Analysis</i> A1.0.60 Aquarius A2.1.22 Pyxis A1.1.48 Virgo A2.1.32 Libra A1.0.59 Phenix A1.1.57 Orion	