








# GENERAL PLANNING HERCULES 2025

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Monday March 31 <sup>th</sup>	Tuesday April 1 <sup>st</sup>	Wednesday April 2 <sup>nd</sup>	Thursday April 3 <sup>rd</sup>	Friday April 4 <sup>th</sup>
<div> <div> 8:30-9:00 Breakfast SOLEIL Reception building </div> <div>  </div> </div>	<div>  </div> <div> 9:00-12:00 <i>TP Lignes</i>  A1 : HERMES  A2 : AILES  A3 : ODE  A4 : CRISTAL  B1: PX1 PX2 SWING DISCO  B2 : SMIS </div>	<div>  </div> <div> 9:00-12:00 <i>TP Lignes</i>  A1 : HERMES  A2 : PSICHE  A3 : AILES  A4 : ROCK  B1 : PX1 PX2 SWING DISCO  B2 : LUCIA </div>	<div> 9:00-10:30 <i>Cours</i>  F.BORONDICS  <i>IR spectroscopy</i>  Auditorium  A+B </div>	<div> 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 </div>
<div> 9:00-9:30 Welcome - SOLEIL J. SUSINI Auditorium A+B </div> <div> 9:30-11:00 <i>Cours</i>  S. RAVY  <i>How light became a wave ?</i>  Auditorium  A+B </div>			<div> 10:30-11:00 Coffee break Cafeteria area </div>	<div> 10:30-11:00 Coffee break Cafeteria area </div>
<div> 11:00-11:30 Coffee break Cafeteria area </div>			<div> 10:30-11:00 Coffee break Cafeteria area </div>	<div> 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 </div>
<div> 11:30-12:30 <i>Seminaire</i>  L. NADOLSKI  Upgrade SOLEIL II  Auditorium  A+B </div>	<div>  </div> <div> 13:30-18:00 <i>TP Lignes</i>  A1 : HERMES  A2 : AILES  A3 : ODE  A4 : CRISTAL  B1: PX1 PX2 SWING DISCO  B2 : SMIS </div>	<div>  </div> <div> 13:30-18:00 <i>TP Lignes</i>  A1 : HERMES  A2 : PSICHE  A3 : AILES  A4 : ROCK  B1 : PX1 PX2 SWING DISCO  B2 : LUCIA </div>	<div> 11:00-12:30 <i>TD</i>  F.BORONDICS - C.SANDT  <i>Data analysis and machine learning</i>  Auditorium  A+B </div>	<div> 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 </div>
<div> 12:30-13:30 Welcome Lunch at SOLEIL Cafeteria area (auditorium) </div>			<div> 12:30-13:30 Lunch at SOLEIL </div>	<div> 12:30-14:00 Lunch at SOLEIL </div>
<div> 13:30-14:30 Synchrotron Visit </div>			<div> 13:30-15:00 <i>TD</i>  E. FARHI  <i>Simulation code Beam Line</i>  Auditorium  A+B </div>	<div> 14:00-16:00 Students Presentation and Evaluation Meeting Auditorium </div>
<div> 14:30-16:00 <i>Cours</i>  A. Santander  ARPES  A1.0.59 Phenix  A </div> <div> 14:30-16:00 <i>Cours</i>  F. WIEN  <i>Circular dichroism</i>  A2.1.32 Libra  B </div>	<div>  </div> <div> 16:00-18:00 <i>Cours</i>  T. MORENO  <i>Calculation of a hard X-ray beamline</i>  Auditorium  A + B </div>	<div>  </div> <div> 15:00-15:30 Coffee break Cafeteria area (Auditorium) </div> <div> 15:30-17:00 <i>Cours</i>  S. SCHOEDER  Heritage research with synchrotron techniques  Auditorium  A+B </div> <div> 17:00-18:00 <i>Seminaire</i>  A. VALCARCEL ORTI  Project management and funding  Auditorium  A+B </div>	<div> 15:00-15:30 Coffee break Cafeteria area (Auditorium) </div>	<div> 16:00-16:30 Group photo </div>
<div> 16:00-16:30 Coffee break Room Phenix </div>			<div> 15:00-15:30 Coffee break Cafeteria area (Auditorium) </div>	<div> 16:30-18:00 See you soon drink Cafeteria area </div>