

// Master 2 sciences de la matière – orientation Physique et Chimie Computationnelle: Multiscale Modelling Curriculum

		S3a: September/October	S3b: November/December	S3c: January	S4: Feb.-July	
<b>Lundi</b>	8h	<b>Photochemistry &amp; Photophysics</b>	<b>Computational Chemistry</b>	<b>Physics M2 Winter School (Lyon)</b>	<b>Computational Project</b>	
	10h	<b>Computational Chemistry</b>				
	14h	<b>Computational Statistical Physics</b>				
	16h					
<b>Mardi</b>	8h		<b>Quantum Monte Carlo</b>	<b>Understanding Molecular Simulation</b>	<b>Research Internship (Feb.-July)</b>	
	10h					<b>or</b>
	14h	<b>Approche quantique de la réactivité catalytique</b>				
	16h	<b>Computational Statistical Physics</b>				
<b>Mercredi</b>	8h		<b>Quantum Monte Carlo</b>	<b>MolSim winter school (Amsterdam)</b>		
	10h					
	14h	<b>Computational Project: TP Scientific Software Development</b>				
	16h					
<b>Jeudi</b>	8h	<b>Density functional theory of solids and molecules (M1)</b>		<b>or</b>		
	10h					
	14h		<b>Computational Fluid Dynamics</b>		<b>Literature Project</b>	
	16h					
<b>Vendredi</b>	8h		<b>Computational Fluid Dynamics</b>	<b>RCTF Theoretical Chemistry winter school (Lyon)</b>		
	10h					
	14h	<b>Photochemistry &amp; Photophysics</b>				
	16h					