// Master 2 sciences de la matière – orientation Physique et Chimie Computationelle: Hard Condensed Matter Curriculum

		S3a: September/October	S3b: November/December	S3c: Jan	uary	S4: FebJuly
Lundi	8h	Photochemistry & Photophysics	Computational Chemistry			Research Internship (FebJuly)
	10h	Computational Chemistry			Physics M2 Winter School (Lyon) or RCTF Theoretical Chemistry winter school (Lyon)	
	14h	Computational Statistical Physics				
	16h					
Mardi	8h		Computational Quantum Physics			
	10h		Nanophysics			
	14h		Advanced condensed matter:			
	16h	Computational Statistical Physics	Quantum Many-Body Physics			
Mercredi	8h		Computational Quantum Physics			
	10h	Advanced EM and ultrafast optics			and / or	
	14h	Computational Project:				
	16h	TP Scientific Software Development				
Jeudi	8h				Computational	
	10h	Advanced EM and ultrafast optics	Nanophysics		Project	
	14h					
	16h					
Vendredi	8h		Advanced condensed matter: Quantum Many-Body Physics		and / or	
	10h					
	14h	Photochemistry & Photophysics			Literature Project	
	16h		Computational Quantum Physics		Literature Project	