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

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