

	Lundi				Mardi				Mercredi				Jeudi				
	8.30	10.15	14.00	15.45	8.30	10.15	14.00	15.45	8.30	10.15	14.00	15.45	8.30	10.15	14.00	15.45	
5/9						R	LS				AR	AR	LC	LS		TK	
12/09	TK	HC	OI	TQC	TQC			LS	LS			AR	AR	LC	LS		TK
19/9	TK	HC	OI	TQC	TQC	SC	SC	OI	LS	LS			AR	AR	LC	LS	TK
26/9	TK	HC	OI	TQC	TQC	SC	SC	OI	LS	LS			AR	AR	LC		
3/10	JM	HC	OI	TQC	TQC	SC	SC	OI	LS	LS				LC	AR		
10/10	JM	HC	OI	TQC	TQC	SC	SC	OI	LS	LS	Visites Labos			LC	AR		TK
17/10	JM	HC	OI	TQC	TQC	SC	SC	OI	LS	LS	Visites ILL/ESRF			LC	AR	CPTG	
24/10	JM	HC	OI	TQC	TQC	SC	SC	OI	LS	LS	PS - BG			LC	AR	TK	TK
31/10																	
7/11	JM	HC	OI	TQC	TQC		BG	LS	LS	PS - BG			LC	AR	TK	TK	
14/11	JM	HC	OI	TQC	TQC	SC	SC	BG	LS	LS	PS - BG			LC	AR	TK	TK
21/11	JM	HC	OI	TQC	TQC	SC	SC	BG	LS	LS	PS - BG			LC	AR		
28/11	JM	HC	OI	TQC	TQC	SC	SC	BG		LS	PS - BG			LC	AR	JPJ	
5/12	JM	HC	OI	TQC	TQC	SC	SC	BG	JM	LS	PS - BG			LC	AR	JPJ	
12/12	JM	HC	OI	TQC	TQC		BG	JM	LS	PS - BG			LC	AR	JPJ		
19/12																	
26/12																	
2/01						BG	JM	LS	PS - BG			LC	AR	JPJ			
9/1	JM	HC		TQC	TQC			JM	LS	PS - BG			LC		JPJ		
16/1	JM	HC		TQC	TQC			JM	LS	PS - BG					JPJ		
23/1			TQC	TQC					LS	PS - BG					JPJ		

Correlations & Transport	Projet Expérimental
Modèles Microscopiques	Symétrie, Neutrons & Synchrotron + TPs
Transitions de Phases	Théorie Quantique des Champs (PSC)
Etats Quantiques de la Matière	Physique des Semiconducteurs (PhSem) + TPs