Division Biological Physics (BP)

	Monday			Tuesday			Wednesday		Thursday			Friday		
	C 243	PC 203		C 243	PC 203		C 243	PC 203	C 243	PC 203		C 243	PC 203	
09:30-09:45											SYMP H 0105			
09:45-10:00	***Bodenschatz***			***Koenderink***					***Howard***					
10:00-10:15														SYDN H 0105
10:15-10:30	***Hufnagel***			***Janson***					***Berg***					
10:30-10:45	1	2		8	9				20	22		***Sens***		
10:45-11:00												27	28	
11:00-11:15														
11:15-11:30	Cell Migration	DNA and		Active Filament	Membranes				Regulation and	Cell	Symposium	Membrane	Molecular	Symposium
11:30-11:45	and Tissue	Chromatin		Networks	and				Signaling	Mechanics	Computational	Morphology	Recognition	Game Theory
11:45-12:00	Dynamics				Interfaces						Soft Matter	and		in Dynamical
12:00-12:15										23	Physics	Adhesion		Systems
12:15-12:30									21					
12:30-12:45									Population	Electrical				
12:45-13:00									Dynamics and	Stimulation				
13:00-13:15									Evolution	and Recording				
13:15-13:30														
13:30-13:45														
13:45-14:00														
14:00-14:15				10		SYSM H 0105	15	17			SYMP H 0105			
14:15-14:30	***Gollisch***								***Carlier***					
14:30-14:45	3	4	MA 001 6	Self		Symposium	Single	Physics of	24	25				
14:45-15:00				Propulsison		Single	Molecules	Cells	Actin Dynamics	Protein	Symposium			
15:00-15:15	Neuronal	Novel	Statistical			Molecules				Structure and	Computational			
15:15-15:30	Systems	Methods	Physics in	11						Folding	Soft Matter			
15:30-15:45			Biological								Physics			
15:45-16:00			Systems											
16:00-16:15				Transport				18						
16:15-16:30		5	(joint session	Processes										
16:30-16:45		Photobio-	DY / BP)					Biomaterials						
16:45-17:00		physics												
17:00-17:15			7			C 230 14					26			
17:15-17:30					13					**Poster A**				
17:30-17:45				12			16	19						
17:45-18:00		**Poster A**		Cellular	Biopolymers	Single	Pattern	Semiflexible		- Proteins				
18:00-18:15				Force		Molecules	Formation and	Polymers and		- Biomaterials				
18:15-18:30		- DNA		Generation			Developmental	Networks		- Single Molecules				
18:30-18:45		- Cytoskeleton				(joint session	Processes			- Regulation and Signaling				
18:45-19:00		- Membranes				CPP / BP)								
19:00-19:15		- Cells												
19:15-19:30				BP Annual										
19:30-19:45				Meeting										
19:45-20:00														