First week

	Tuesday May 2	Wednesday May 3	Thursday May 4	Friday May 5
8:30 AM				
9:00 AM	Jenko: plasma description 8:30am-10:40am	Boldyrev: Nonlinear dynamics II 8:30am-10:30am	Rincon: dynamo theory 8:45am-10:20am	Schekochihin: Plasma waves and instabilities 8:30am-10:30am
9:30 AM				
10:00 AM				
10:30 AM				
11:00 AM	Coffee break	Coffee break	Coffee break	Coffee break
11:30 AM	Lesur: accretion discs 11:00am-12:30am	Burgess: Theory in collisionless shock acceleration 10:50am-12:20am	Nataf: natural dynamos 10:50am-12:20am	Retino: Reconnection in natural plasmas 10:50am-12:20am
12:00 PM				
12:30 PM	Lunch	Lunch	Lunch	Lunch
1:00 PM				
1:30 PM				
2:00 PM				
2:30 PM				Hennequin: Laboratory Plasmas measurement techniques (TBC) 2:00pm-3:30pm
3:00 PM		d'Humières: Shocks in the laboratory 3:00pm-4:30pm		
3:30 PM				
4:00 PM	Jenko: Nonlinear dynamics I 3:30pm-5:40pm		Journal club sessions 4:00pm-5:30pm	
4:30 PM				
5:00 PM		Poster session		
5:30 PM				
6:00 PM	Coffee break		Coffee break	
6:30 PM	Contributions (20 min) Khalil Daiffallah Adnane Osmane	Contributions (20 min) Anabella Araudo Maria Victoria del Valle Camilia Demidem	Contributions (20 min) Pallavi Bhat Justin Walker Archie Bott	
7:00 PM				
7:30 PM				
8:00 PM	Dinner	Dinner	Dinner	Dinner

Legend

- Tutorial lectures on Foundational topics
- Tutorial lectures on experimental and numerical methods
- Tutorial lectures on advanced topics and current research
- Journal club & contributions
- Breaks

Second week

	Monday May 8	Tuesday May 9	Wednesday May 10	Thursday May 11	Friday May 12
8:30 AM					
9:00 AM	Mignone: Numerical methods I 8:30am-10:30am	Donati: Remote sensing measurement techniques 8:30am-10:00am	Garbet: Instabilities & turbulence in fusion devices 8:30am-10:00am	Zohm: reconnection in fusion 8:30am-10:00am	Forest: Dynamo experiments 8:30am-10:00am
9:30 AM					
10:00 AM		Coffee break	Coffee break	Coffee break	Coffee break
10:30 AM					
11:00 AM	Coffee break	Maksimovic: Space plasmas measurement techniques 10:20am-12:20am	Alexandrova: Solar wind & space plasma turbulence 10:30am-12:00am	Cerutti: Particle acceleration in reconnection sites 10:30am-12:00am	Carter: Reconnection experiments 10:30am-12:00am
11:30 AM	Dudok de wit: Data analysis 10:50am-12:20am				
12:00 PM					
12:30 PM			Lunch	Lunch	Lunch
1:00 PM	Lunch	Lunch			
1:30 PM					Shuttle to Geneva leaves at 1pm
2:00 PM					
2:30 PM		Excursion to Aiguille du midi / free afternoon	Mignone: Numerical methods hand-on 2:00pm-3:30pm		
3:00 PM					
3:30 PM			Loureiro: Reconnection theory 3:30pm-5:30pm		
4:00 PM	Kunz: kinetic physics and numerical methods II 3:30pm-5:30pm			Journal club sessions 4:00pm-5:30pm	
4:30 PM					
5:00 PM					
5:30 PM					
6:00 PM	Coffee break		Coffee break	Coffee break	
6:30 PM	Contributions (20 min) Daniel Groselj Prasanta Bera		Contributions (20 min) Alfred Mallet François Orain Rameswar Singh	Contributions (20 min) Max Potter Arun Pandey Arno Vanthieghem	
7:00 PM					
7:30 PM					
8:00 PM	Dinner	Dinner	Dinner	Dinner	

Tutorial lectures on Foundational topics

Tutorial lectures on experimental and numerical methods

Tutorial lectures on advanced topics and current research

Journal club & contributions

Breaks