

	Monday, June 13	Tuesday, June 14	Wednesday, June 15	Thursday, June 16	Friday, June 17
07.45 AM – 08.45 AM	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast
08.45 AM – 09.00 AM	Welcome word Organization A. Gusdorf	Very fast shocks B. Groves	Shock observations S. Cabrit, D. Neufeld & P. Guillard	Collisionless shocks M. Lemoine	Particle acceleration A. Marcowith
09.00 AM – 10.30 AM	Introduction P. Lesaffre	Very fast shocks B. Groves	Shock observations S. Cabrit, D. Neufeld & P. Guillard	Collisionless shocks M. Lemoine	Particle acceleration A. Marcowith
10.30 AM - 10.45 AM	Coffee break	Coffee break	Coffee break	Coffee break	Coffee break
10.45 AM - 12.15 PM	G. Ciolek	Chemistry S. Viti & V. Guillet	Shock observations J. Raymond	Laboratory experiments A. Ciardi	Magnetic fields M. Houde
12.15 PM - 14.00 PM	Lunch	Lunch	Lunch	Lunch	Last lunch End of school
14.00 PM – 16.00 PM	Tutorial & hands-on session	Tutorial & hands-on session	Free time	Tutorial & hands-on session	
16.00 PM – 16.15 PM	Coffee break	Coffee break	Free time	Coffee break	
16.15 PM – 18.15 PM	Tutorial & hands-on session	Tutorial & hands-on session	Free time	Tutorial & hands-on session	
18.15 PM – 19.30 PM	Free time	Free time	Free time	Free time	
19.30 PM – 20.30 PM	Diner	Diner	Diner	Diner	