

FIRST WEEK

	SUNDAY 19 September	MONDAY 20	TUESDAY 21	WEDNESDAY 22	THURSDAY 23	FRIDAY 24	SATURDAY 25
09h00- 10h30	Math Lab	Opening Ceremony	Lecture n°5 : GPS and Reference System (FM)	Lecture n°6 GPS/meteorology (OB)	PW : GPS meteorology – Products and analyses (OB)	Free day Excursion	Lecture n°7 : GPS and tectonics (FM)
10h30-11h Coffee							
11h-12h30	Math Lab	Lecture n°1 GPS : Introduction Pr F. Masson (FM)	PW : The use of a GPS (FM+OB)	PW : GPS data processing (FM+OB)	PW : GPS meteorology- Products and analyses (OB)		PW : GPS/tectonics (FM)
12h30-14h00		repas					
14h00-15h30	Math Lab	Lecture n°2 GPS/Meteorology Pr O. Bock (OB)	PW : The use of a GPS FM+OB	PW : GPS data processing (FM+OB)	PW GPS/ionosphere (PLD-RL)		PW SIG (TB)
15h30-16h00 Coffee							
16h00-17h30	Inscriptions	Lecture n°3 GPS / Ionosphere Pr. Lassudrie-Duchesne (PLD)	PW : the use of GPS/ionosphere (PLD), Pr R. Fleury (RL)	PW SIG (TB)	PW GPS/ionosphere (PLD-RL)		PW SIG (TB)
17h30-19h00		Lecture n°4 SIG Pr T. Brou (TB)	PW GPS/ionosphere (PLD-RL)	PW SIG (TB)	PW GPS/ionosphere (PLD-RL)		PW SIG (TB)

PW : Practical Work

SECOND WEEK

	SUNDAY 26 September	MONDAY 27	TUESDAY 28	WEDNESDAY 29	THURSDAY 30	FRIDAY 1st October	SATURDAY 2
9h00 -10h30	Network Les Cottrell (LC)	Network (LC)	Solar Physics Luc Damé (LD)	Data Base (MZ)	Grid Monique Petitdidier (MP)	Free Day	Solar Physics (LD)
10h30 –11h00 Coffee							
11h00-12h30	Network (LC)	Network (LC)	Solar Physics (LD)	Data Base (MZ)	Grid (MP)		Solar Physics (LD)
12h30-14h00					Lunch		
14h00-15h30	Data Base Mikhael Zhizhin (MZ)	ArcGis data Modeling Mariun Mounzer (MM)	Data Base (MZ)	Solar Physics (LD)	Grid (MP)		Visit Observatory Solar Physics (LD)
15h30-16h00 Coffee							
16h00-17h30	Data Base (MZ)	ArcGis data Modeling (MM)	Data Base (MZ)	Network (LC)	Grid (MP)		Concluding Lecture C Amory- Mazaudier A. Mahrous
17h30-19h00	Poster Session	ArcGis data Modeling (MM)	Visit Space Weather Monitoring Center	Network (LC)	Refreshments		Closing/ Ceremony