

First PITHIA-NRF Training School - Draft Programme

	Monday (29/05)	Tuesday (30/05)	Wednesday (31/05)	Thursday (01/06)
09:00		Walk-in	Walk-in	Walk-in
10:00		The Earth's plasmasphere formation and dynamics	CNES – Drag Thermosphere Model	WGs activities
		Coffee Break	Coffee Break	Coffee Break
11:00		Ionosphere-Thermosphere	NOA- SWIF	WGs activites
12:00		Coupling with lower atmosphere	INGV - GBSC	
13:00		Walk-in and registration	Lunch	Lunch
14:00	Fundamentals of Ionospheric Plasma Dynamics (I)	Introducion on PITHIA-NRF	BGD - RayTracing and/or IRTAM	Presentations by students
		Introduction on the e-Science Centre		
15:00	Coffee Break	Introduction on Working Groups	Discussion with students about e-Science Centre	
	Fundamentals of Ionospheric Plasma Dynamics (II)	Coffee Break	Coffee Break	Wrap-up and school closing
16:00		KU Leuven – EUHFORIA	Setting of WGs	
17:00	Ionosphere – Magnetosphere coupling	BIRA –Kinetic Plasmasphere Model	WGs activities	
18:00	Welcome drink		Social Dinner	
19:00				
20:00				