TRAINING COURSE

Parametrization of subgrid physical processes				20–24 March 2017	
	Monday 20 March	Tuesday 21 March	Wednesday 22 March	Thursday 23 March	Friday 24 March
08:45			Computer Hall tour		
09:15- 10:15	Introduction to the course Erland Källén / Students	Clouds (2) Richard Forbes	Land surface (2) Souhail Bousetta	Land surface (3) Surface Energy, Water Cycle Gianpaolo Balsamo	Parametrization and Data Assimilation Philippe Lopez
10:15-10:45 Coffee break					
10:45- 11:45	Radiation (1) Robin Hogan	Convection (1) Peter Bechtold	Radiation (3) Alessio Bozzo	Convection (3) Peter Bechtold	Numerics of Parametrization Sylvie Malardel
11:45-11:55 Comfort break					
11:55- 12:55	Boundary layer (1) Irina Sandu	Radiation (2) Robin Hogan	Convection (2) Peter Bechtold	Clouds (3) Richard Forbes	Model evaluation: Clouds and boundary layer Maike Ahlgrimm
13:00-14:00		Lunch break			
14:00- 15:00	13:30: Weather Room visit 14:00: Clouds (1) Richard Forbes	Boundary layer (2) Irina Sandu	Boundary layer (3) Irina Sandu	Parametrization and Data Assimilation Philippe Lopez	Parametrization of sub- grid orography Anton Beljaars
15:00-15:30		Coffee break			
15:30- 16:30	Land surface (1) introduction Gianpaolo Balsamo	Introduction to the Single Column Model Filip Vana Radiation exercises Alessio Bozzo / Robin Hogan	Land surface exercises Gianpaolo Balsamo and Souhail Boussetta	Boundary layer and cloud exercises Irina Sandu, Maike Ahlgrimm and Richard Forbes	Moist processes exercises Richard Forbes and Peter Bechtold
16:30-16:40 Comfort break					
16:40- 17:30	Moist processes game Richard Forbes and Peter Bechtold Posters and ice breaker	Radiation exercises Alessio Bozzo and Robin Hogan	Land surface exercises Gianpaolo Balsamo and Souhail Bousetta Self-funded dinner in town	Bounday layer and cloud exercises Irina Sandu, Maike Ahlgrimm and Richard Forbes	Course wrap-up and certificates

Training Course Programme - continued