

Timetable

3rd EUMETCAL workshop, 29 - 31 August 2007, Reading



Wednesday, 29 August 2007

09.00 - 09.30	Registration	
09.30 - 09.45	Dominique Marbouty (Director ECMWF) Carola Sundius (Eumetcal Programme Manager)	Welcome
09.45 - 10.30	All Participants	1-minute introduction on professional background
10.30 - 10.50	Renate Hagedorn (ECMWF)	Overview of ECMWF activities
10.50 - 11.20	<i>Break</i>	
11.20 - 11.40	Christophe Billard (ENM, Météo-France)	Blended learning courses
11.40 - 12.00	Jean-Michel Tanguy (SCHAPI)	Hydrology
12.00 - 12.20	Herribert Nacken (RWTH Aachen University)	eLearning didactics
12.20 - 12.40	Jaakko Karppanen (Eumetcal)	eLearning Tools
12.40 - 14.00	<i>Lunch</i>	
14.00 - 17.00	Practical Sessions on:	A: Use and interpretation of ECMWF products B: How to incorporate e-learning tools into your training programme (Jarno Schipper – flash tools)
17.00 - 20.00	<i>Cocktail Party & buffet dinner</i>	

Thursday, 30 August 2007

09.15 - 09.45	Erik Andersson (ECMWF)	Data Assimilation at ECMWF
09.45 - 10.15	Andrew Collard (ECMWF)	Use of Satellite Data at ECMWF
10.15 - 10.45	Renate Hagedorn (ECMWF)	Ensemble Prediction at ECMWF
10.45 - 11.15	<i>Break</i>	
11.15 - 11.30	Carsten Maass (ECMWF)	The use of the MARS archive at ECMWF
11.30 - 12.00	Stephan Siemen (ECMWF)	Visualization Tools at ECMWF
12.00 - 12.20	Jarno Schipper (ZAMG)	NWP and satellite interpretation
12.20 - 12.40	Vesa Nietosvaara (FMI)	Blended NWP course through Eumetcal cooperation
12.40 - 14.00	<i>Lunch</i>	
14.00 - 17.00	Practical Sessions on:	A: Use and interpretation of ECMWF products B: How to incorporate e-learning tools into your training programme (Jarno Schipper – flash tools)
19.00	<i>Workshop dinner</i>	

Friday, 31 August 2007

09.15 - 10.45	TRWG	Working group meetings
10.45 - 11.15	<i>Break</i>	
11.15 - 12.15	Plenary	Report of working groups on their individual meetings
12.15 - 13.30	<i>Lunch</i>	
13.30 - 14.30	Plenary	Round Table discussion and recommendations for future working areas of EUMETCAL
14.30 - 15.00	Carola Sundius	Summary and closure of workshop
15.00 - 16.00		Optional tour to visit ECMWF's Computer Hall

Themed Resource Working Groups:

1. NWP (Vesa Nietosvaara)
2. Aviation Meteorology (Christophe Billard)
3. Hydrology (Jean-Michel Tanguy, Heribert Nacken)
4. Satellite (TBD)
5. Severe weather (Sjon Van der Tol)
6. Climate and climate change for forecasters (TBD)
7. eLearning tools and techniques (Jarno Schipper)