

M.Sc. In Meteorology, 2008-2009. Timetable

First Semester (8 September - 28 November, 2008)

	<i>Monday</i>	<i>Tuesday</i>	<i>Wednesday</i>	<i>Thursday</i>	<i>Friday</i>
Morning	Physical Meteorology (MAPH40240) <i>Dr Rodrigo Caballero</i> 11:00 - 12:00 (Sem.Rm) 12:00 - 13:00 (Sem.Rm)	Dynamical Meteorology (MAPH40230) <i>Prof Ray Bates</i> 10:00 - 11:00 (Sem.Rm) 12:00 - 13:00 (Sem.Rm)	Physical Meteorology (MAPH40240) <i>Dr Rodrigo Caballero</i> 10:00 - 11:00 (Sem.Rm) 11:00 - 12:00 (Sem.Rm)	Dynamical Meteorology (MAPH40230) <i>Prof Ray Bates</i> 10:00 - 11:00 (Sem.Rm) 12:00 - 13:00 (Sem.Rm)	Synoptic Meteorology (MAPH40410) <i>Prof Peter Lynch</i> 10:00 - 13:00 (Comp. Lab.)
Afternoon		Exercises/Tutorials (MAPH40240) <i>Dr Rodrigo Caballero</i> 14.00-15:00 (Comp.Lab)		Exercises/Tutorial (MAPH40230) <i>Prof Peter Lynch</i> 14.00-15:00 (Comp.Lab)	

Second Semester (19 January - 6 March, 2009; 23 March - 24 April, 2009)

	<i>Monday</i>	<i>Tuesday</i>	<i>Wednesday</i>	<i>Thursday</i>	<i>Friday</i>
Morning	Climate Dynamics (MAPH40250) <i>Dr Rodrigo Caballero</i> 11:00 - 12:00 (Sem.Rm) 12:00 - 13:00 (Sem.Rm)	Numerical Weather Prediction (MAPH40260) <i>Prof Peter Lynch</i> 10:00 - 11:00 (Sem.Rm) 12:00 - 13:00 (Sem.Rm)	Climate Dynamics (MAPH40250) <i>Dr Rodrigo Caballero</i> 10:00 - 11:00 (Sem.Rm) 11:00 - 12:00 (Sem.Rm)	Numerical Weather Prediction (MAPH40260) <i>Prof Peter Lynch</i> 10:00 - 11:00 (Sem.Rm) 12:00 - 13:00 (Sem.Rm)	Synoptic Meteorology (MAPH40410) <i>Prof Peter Lynch</i> 10:00 - 13:00 (Comp. Lab.)
Afternoon		Exercises/Tutorials (MAPH40250) <i>Dr Rodrigo Caballero</i> 14.00-15:00 (Comp.Lab)		Exercises/Tutorials (MAPH40260) <i>Prof Peter Lynch</i> 14.00-15:00 (Comp.Lab)	