Timetables Semester 1 2011/12

Student timetable - MSc in Mathematics & Computational Science

	09:00 10:00	10:00 11:00	11:00 12:00	12:00 13:00	13:00 14:00	14:00 15:00	15:00 16:00	16:00 17:00	17:00 18:00
Monday	Lab MATH49111/69111 Scientific Computing Johnson (P) Alan Turing G.105 Alan Turing CLIP cluster								
Tuesday				ALGEBRA Seminar Series Eaton (C)			LECTURE MATH36041Essential PDEs Silvester (D) Alan Turing G.209 MATH66041		
Wednesday	LECTURE MATH49111/69111 Scientific Computing Johnson (P) Alan Turing G.105			LECTURE MATH45051/65051 Singularities, Bifurcations and Catastrophes Montaldi (J) Alan Turing G.209			DYNAMICAL SYSTEMS Seminar Series Sidorov (N)		
Thu			LECTURE MATH46101/66101 Numerical Linear Algebra Higham (N), Tisseur (F) Chemistry G.54		LECTURE/Tutorial MATH36041Essential PDEs Silvester (D) Alan Turing G.209 MATH66041				
Friday			Tutorial MATH46101/66101 Numerical Linear Algebra Higham (N), Tisseur (F) Alan Turing G.205	LECTURE/Tutorial MATH45051/65051 Singularities, Bifurcations and Catastrophes Montaldi (J) Alan Turing G.209		NA Seminar Series			