

MSc timetable					Semester 1, 2011/2012				
	1	2	3	4	5	6	7	8	9
	9.00 - 9.50	10.00 - 10.50	11.00 - 11.50	12.00 - 12.50	1.00 - 1.50	2.00 - 2.50	3.00 - 3.50	4.00 - 4.50	5.00 - 5.50
MON		PHP105 Quantum Phenomena/Q uantum Physics Begins Wk 2 MJE CC110				PHP175 Econophysics X401	PHP175 Econophysics X401	PHC130 Fund of QI JHS G007	PHC130 Fund of QI JHS G007
TUE	PHC108 Modern Optics AZ W05A	PHC108 Modern Optics AZ W05A	PHD102 Cosmology DG G007	PHP105 Quantum Phenomena RT033		PHD401 Applied Supercon SS W05D	PHD401 Applied Supercon SS W05D	PHP100 Maths Methods for Science W05D	PHP100 Maths Methods for Science W05D
WED	PHP100 Maths Methods for Science SS CC109	PHP175 Econophysics K109							
THUR						PHP100 Maths Methods for Science W05D	PHP100 Maths Methods for Science W05D	PHD401 Applied Supercon and Nanoscience Tuts W05D	
FRI	PHP105 Quantum Phenomena/Q uantum Physics MJE RT027	PHP105 Quantum Phenomena/Q uantum Physics MJE RT027		PHD102 Cosmology DG RT040				PHC108 Modern Optics tuts AZ W05A	PHC130 Fund of QI JHS W002
ADDITIONAL INFORMATION									