

GRADUATE TEACHING COURSE

Timetable for Trinity Term 2011

	Monday	Tuesday			Thursday				Friday			
Week	11-12	10-11	11-12	2.15	10-11	11-12	2-4	2.30	10-11	11-12	2-4	4.15
0	-	-	-	-	-	-	-	-	-	-	-	-
1	SS	EW	LED	PPS	EW	SS	-	-	-	SS	-	-
2	AP*	EW	-	PPS	EW	-	-	APS	AP*	SS	-	C
3	AP*/SS	EW	LED	PPS	EW	SS	-	-	AP*	-	-	C
4	AP*	EW	LED	PPS	EW	-	-	APS	AP*	-	-	-
5	AP*	EW	LED	PPS	EW	-	-	-	AP*/SS	-	-	C
6	AP*	EW	-	PPS	EW	-	-	-	AP*	-	-	C
7	-	EW	LED	PPS	EW	-	-	-	-	-	-	C
8	-	-	LED	PPS	-	-	QS	APS	-	-	QS	-

- LED - Large Extra Dimensions and new Physics (6) Fisher Room : Professor J March-Russell
 SS - Supersymmetry (7) Fisher Room : Professor P Renton & others
 EW - Electroweak/QCD (14) Fisher Room : Dr G Zanderighi & Dr J Wheeler
 QS - The question sheet (2) Seminar Room : Professor H Kraus
 AP - Astroparticle Physics (10) Fisher Room : Professor S Sarkar
 This course is optional but lectures marked SS/AP are part of the SUSY Course
 PPS - Particle Physics Seminar (Dennis Sciama Lecture Theatre)
 C - Physics Colloquium (Martin Wood Lecture Theatre)
 APS - Accelerator Physics Seminar (Fisher Room) : Dr N Delerue

Week 0 of term begins on Sunday 18th April 2009. All lectures to be given in the Fisher Room, unless otherwise indicated.

1st YEAR GRADUATE INTERVIEWS – Monday 28th June and Tuesday 29th June 2010