

London Postgraduate Lectures in High Energy Physics












2009/10

Time	10:00	11:00	12:00	13:00	14:00	15:00	16:00
Date							
Mon 5 Oct	SM	SM	SM	-	SM	CS	CS
Tue 6 Oct	HC	HC	HC	-	SM	UR	UR
Mon 12 Oct	SC	SC	SM	-	SM	CS	CS
Tue 13 Oct	PA	PA	PA	-	SM	UR	UR
Mon 19 Oct	SC	SC	NP	-	NP	CS	CS
Tue 20 Oct	NP	NP	SM	-	SM	UR	UR
Mon 26 Oct	SC	SC	NP	-	NP	CS	CS
Tue 27 Oct	NP	NP	DET	-	DET	SM	SM
Mon 2 Nov	SC	SC	SM	-	SM	CS	CS
Tue 3 Nov	DET	DET	DET	-	SM	SM	SM
Mon 9 Nov	SM	SM	SM	-	SM	CS	CS
Tue 10 Nov	DET	DET	SM	-	SM	CP	CP
Mon 16 Nov	SC	SC	SM	-	SM	CS	CS
Tue 17 Nov	HA	HA	DET	-	DET	SM	CP
Mon 23 Nov	SC	SC	SM	-	SM	CS	CS
Tue 24 Nov		TD	TD	-	SM	SM	LHC
Mon 30 Nov	SM	SM	SM	-	SM	CS	CS
Tue 1 Dec			TD	-	SM	SM	HA
Mon 7 Dec	SM	SM	SM	-	SM	CS	CS
Tue 8 Dec			LHC	-	LHC	SM	SM
Mon 14 Dec	SM	SM	SM	-	SM	CS	CS
Tue 15 Dec			LHC	-	LHC	SM	SM
Mon 11 Jan	QCD	QCD	SM	-	SM	SM	SM
Tue 12 Jan	QCD	QCD	SM	-	SM	SM	SM

SM:	The Standard Model	Matthew Wing	Hours	56
SC:	Symmetries and Conservation Laws	Stephen Haywood		12
CP:	CP violation	Adrian Bevan		3
CS:	Computing and Statistics	Glen Cowan		22
HA:	HEP analysis	Eram Rizvi		3
UR:	UNIX and Root	Adrian Bevan		6
DET:	Particle detectors	Peter Hobson		9
TD:	Trigger and data acquisition	Fred Wickens		3
HC:	Hadron collider physics	Mark Lancaster		3
LHC:	LHC physics	Mario Campanelli		5
QCD:	QCD phenomenology and parton densities	Robert Thorne		4
NP:	Neutrino physics	Stefania Ricciardi		8
PA:	Particle accelerators	Stewart Boogert		3
				137

Notes :

CS will run optionally Mondays 5-6pm for questions about problems

	Drayton Edgeworth Room
	Charles Bell G04 Le Quesne Sem Room
	Wilkins Garden Room
	Drayton B04
	Rockefeller B15
	Rockefeller G02
	Rockefeller 333
	Taviton 131
	Anatomy B15
	Windeyer G05
	Gordon Street (25) Maths 505
CS	26 Bedford Way, room G03
SM	Cruciform Foyer Seminar Room 2
UR	Hands-on session in D109 computer room on first floor of Physics