

London Postgraduate Lectures in High Energy Physics

2006/7

Time	10:00	11:00	12:00	13:00	14:00	15:00	16:00
Date							
Mon 2 Oct	SM	SM	SM	-	SM	CS	CS
Wed 4 Oct	SM	SM	SM	-	UR	UR	UR
Mon 9 Oct	SM	SM	SM	-	SM	CS	CS
Wed 11 Oct	SC	SC		-	UR	UR	UR
Mon 16 Oct	SC	SC	SM	-	SM	CS	CS
Wed 18 Oct	SC	SC		-	UR	UR	UR
Mon 23 Oct	SM	SM	SM	-	SM	CS	CS
Wed 25 Oct	HA	HA	DET	-	DET	DET	SM
Mon 30 Oct	SM	SM	SM	-	SM	CS	CS
Wed 1 Nov	SC	SC	SM	-	SM	SM	SM
Mon 6 Nov	SM	SM	SM	-	SM	CS	CS
Wed 8 Nov	SC	SC	DET	-	DET	DET	SM
Mon 13 Nov	DET	DET	DET	-	SM	CS	CS
Wed 15 Nov	HC	HC	HC	-	SM	SM	SM
Mon 20 Nov	SM	SM	SM	-	SM	CS	CS
Wed 22 Nov	TD	TD	SM	-	SM	SM	SM
Mon 27 Nov	QCD	QCD	QCD	-	QCD	CS	CS
Wed 29 Nov	LHC	LHC	LHC	-	SM	SM	SM
Mon 4 Dec	SM	SM	SM	-	SM	CS	CS
Wed 6 Dec	SM	SM	SM	-	NP	NP	NP
Mon 11 Dec	NP	NP	SM	-	SM	CS	CS
Wed 13 Dec	NP	NP	NP	-	SM	SM	SM
Mon 8 Jan	SC	SC	TD	-	SM	CP	CP
Wed 10 Jan	ILC	ILC	ILC	-	SM	CP	CP

Hours

SM:	The Standard Model	Matthew Wing	60
SC:	Symmetries and Conservation Laws	Stephen Haywood	12
CP:	CP violation	Fabrizio Salvatore	4
CS:	Computing and Statistics	Glen Cowan	22
HA:	HEP analysis	Eram Rizvi	2
UR:	UNIX and Root	Adrian Bevan	9
DET:	Particle detectors	Peter Hobson	9
TD:	Trigger and data acquisition	Fred Wickens	3
HC:	Hadron collider physics	Mark Lancaster	3
LHC:	LHC physics	Alan Barr	3
QCD:	QCD phenomenology and parton densities	Robert Thorne	4
NP:	Neutrino physics	Stefania Ricciardi	8
ILC:	Linear Collider physics	Stewart Boogert	3

142