

Time	10:00	11:00	12:00	13:00	14:00	15:00	16:00
Date							
Mon 26 Sept	SM1	SM1	SM1		SM1	CS	CS
Tue 27 Sept	SM1	SM1	SM1		SM1	SM1	SM1
Mon 3 Oct	SM1	SM1	SM1		SM1	CS	CS
Tue 4 Oct	SC	SC	SM1		SM1	SM1	
Mon 10 Oct	SC	SC	SM1		SM1	CS	CS
Tue 11 Oct	SM1	SM1	UR		UR	SM1	SM1
Mon 17 Oct	HA	HA	UR		UR	CS	CS
Tue 18 Oct	DET	DET	HA		HA	DM	DM
Mon 24 Oct	SC	SC	SM1		SM1	CS	CS
Tue 25 Oct	SM1	SM1	SM1		DM	SM1	SM1
Mon 31 Oct	UR	UR	NP		NP	CS	CS
Tue 1 Nov	SM2	SM2	SM2		SM2	CP	CP
WED 2 Nov	BSM	BSM	BSM		TD	TD	TD
Mon 7 Nov	SM2	SM2	SM2		CP	CS	CS
Tue 8 Nov	SM2	SM2	SC		SC	SM2	SM2
Thu 10 Nov	Software	Carpentry	Workshop		Software	Carpentry	Workshop
Fri 11 Nov	Software	Carpentry	Workshop		Software	Carpentry	Workshop
Mon 14 Nov	SC	SC	LHC		LHC	CS	CS
Tue 15 Nov	LHC	LHC	LHC		NP	NP	SM2
Mon 21 Nov	SC	SC	SM2		SM2	CS	CS
Tue 22 Nov	DET	DET	SM2		SM2	NP	NP
Mon 28 Nov	SM2	SM2	LHC		LHC	CS	CS
Tue 29 Nov	LHC	LHC	NP		NP	SM2	SM2
Mon 5 Dec	SC	SC	QCD		QCD	CS	CS
Tue 6 Dec	DET	DET	SM2		SM2	DET	DET
WED 7 Dec	PA	PA	PA		SM2	QCD	QCD

SM	Standard Model 1 2	M.Campanelli/K.Hami	30 + 23 =53
CS	Computing and statistics	Glen Cowan	QCD
SC	Symmetries and Conservation	Stephen Haywood	14
DET	Particle Detectors	Peter Hobson	9
LHC	LHC experimental physics	Mario Campanelli	9
NP	Neutrino Physics	Stefania Ricciardi	8
UR	Unix and Root	Marcella Bona	6
HA	HEP Analysis	John Morris	4
QCD	QCD phenomenology and part	Robert Thorne	4
TD	Trigger and Data Acquisition	Monika Wielers	3
PA	Particle Accelerators	Stewart Boogert	3
DM	Dark Matter and low-backgrou	Joycelin Monroe	3
BSM	Beyond the Standard Model	Frank Deppisch	3
CP	CP violation	Marcella Bona	3
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Room allocation:	Mondays 10-13	Birbeck Malet Street 252
	Mondays 14-15	South Wing G12 Council Roo Sept 26, Oct 10 Asian Society 14 Stephenson way Oct 17, 24, 31; Nov 7, 21, 28; Dec 5 Engineering Front Suite 104 Oct 3, Nov 14, Dec 12
	Mondays 15-17	Institute of Education, 20 Bedford way, room 828
	Tuesdays 10-13	Birbeck Malet Street 352
	Tuesdays 14-17	South Quad Pop Up Learning Hub 103
	Wednesdays	South Quad Pop Up Learning Hub 103