PARTICLE PHYSICS GRADUATE LECTURES TIMETABLE

Timetable for Michaelmas Term 2017

	Monday			Tuesday				Wednesday					Thursday				Friday	
Wk	**9-10**	**10-11**	**11-12**	**9-10**	**10-11**	**12 - 1**	**2.15**	**9-10**	**10-11**	**11-12**	**2.15-3.15**	**4.15**	**9-10**	**10-11**	**11-12**	**Class 2.15-4.15**	**Class 11.00 – 12.30**	**3.30**
1	COM	Stat	AQM	AQM	COM	IS	PPS	AQM	Acc*	HD*	Acc* 1 hr (lecture)	APS*	Stat	Acc*	IS			
2	PDE	Stat	AQM	AQM	COM	IS	PPS	AQM	Acc*	HD*		APS*	Stat	Acc*	IS	Stat		C
3	PDE	Stat	AQM	AQM	COM	IS	PPS	AQM	Acc*	HD*		APS*	Stat	Acc*	IS	*Acc* Fisher Room*		C
4	PDE	Stat	AQM	AQM	Acc*		PPS	AQM	Acc*	HD*		APS*	Stat	Acc*	IS	Acc*	Stat	C
5	PDE		AQM	AQM	Acc*	IS	PPS	AQM		HD*		APS*		Acc*				C
6	PDE		AQM	AQM	Acc*		PPS	AQM	Acc*	HD*	Acc*	APS*		Acc*	Acc*			C
7	PDE		AQM	AQM	PDE		PPS	AQM (Class) 9-11	Acc*	HD*	IS	APS*		Acc*	Acc*	Acc*		C
8	PDE		AQM	AQM			PPS	AQM (Class) 9-11	Acc*	HD*	HD*	APS*	PDE	Acc*		Acc*		

Acc*	- Accelerator Physics (22 + 4) (Video Conference Room)	:	Professor E. Tsesmelis
	- Classes inVideo Conference Room		
AQM	- Advanced Quantum Mechanics (22 + 2) (Fisher Room)	:	Dr. F. Azfar
COM	- Computing (4) (Conference Room)	:	Dr. P. Gronbech et al
HD*	- Hamiltonian Dynamics (8+1) (Conference Room)	:	Dr. B. Pine
IS	- Introduction to Symmetries (8 + 1) (Fisher Room)	:	Dr. F. Bishara
PDE	- Particle Detectors and Electronics (9) (Seminar Room 501)	:	Dr. R. Nickerson & others
Stat	-Statistics (8+2) (Fisher Room)	:	Prof. H. Kraus
C	- Physics Colloquium (Martin Wood Lecture Theatre, Clarendon Lab.)		
PPS	- Particle Physics Seminar (Dennis Sciama Lecture Theatre)	:	Prof. T. Weidberg & Dr. M. Vesterinen
APS*	- Accelerator Physics Seminar (Dennis Sciama Lecture Theatre)	:	TBC

- these courses may be optional. Please consult with your supervisor and the Director of Graduate Studies.
- Week 0 of term begins on Sunday 1st October 2017