

## GRADUATE TEACHING COURSE

### Timetable for Hilary Term 2018

WK	Monday			Tuesday				Wednesday					Thursday			Friday	
	9-10	10-11	11-12	9-10	10-11	11-12	2.15	9-10	10-11	11-12	Class 2.15-4.15	4.15	9-10	10-11	11-1	Class 2.15-4.15	3.30
1	EW	QCD	MPP SH	EM*		QCD	PPS	EW	Acc*	TQP		APS	TQP	Acc*	TQP	Acc*	
2	EW	QCD	MPP SH	EM*	PDE	QCD	PPS	EW	Acc*	TQP		APS	PDE	Acc*	TQP	Acc*	C
3	EW	QCD	MPP DW	EM*	PDE	QCD	PPS	EW	Acc*			APS	PDE	Acc*		Acc*	C
4	EW	QCD	MPP DW	EM*	PDE	QCD	PPS	EW	Acc*		EW	APS	PDE	Acc*		Acc*	C
5		MPP PB			PDE		PPS		Acc*			APS	PDE	Acc*		Acc*	C
6	EW	MPP DW			PDE		PPS	EW	Acc*			APS	PDE	Acc*	EW (1100 – 1200)	Acc*	C
7	EW	MPP PB		CMPP	PDE		PPS	EW	Acc*	CMPP	QCD	APS	PDE	Acc*	EW (1100 – 1200)	Acc*	
8	EW	MPP DW	CMPP	CMPP	PDE		PPS	EW	Acc*		Acc*	APS	PDE	Acc*	Acc* (1100-1230) (Dennis Sciana Lecture Theatre)	EW	
9	Graduate Symposium																

<p>Acc* Accelerator Physics (Video Conference Room) Wednesday Class in Conference Room</p> <p>CMPP Computational Methods in Particle Physics (Seminar Room 501)</p> <p>EM* Electromagnetism for Accelerators and Detectors (Seminar Room 501)</p> <p>EW Electro-weak Interactions (Class in Seminar Room 501) Lectures in Fisher Room (apart from Thursdays which are in the Conference Room)</p> <p>MPP Modern Particle Physics Experiments (Seminar Room 501)</p> <p>PDE Particle Detectors &amp; Electronics (Seminar Room 501)</p> <p>QCD Introduction to QCD (Class in Fisher Room) Monday Lectures in Seminar Room 501 Tuesday Lectures in the Fisher Room</p> <p>TQP Top Quark Physics 1 hour lecture is in Seminar Room 501 2 hour lecture is in the Conference Room</p> <p>GS Graduate Symposium (Dennis Sciana Lecture Theatre)</p> <p>PPS Experimental Particle Physics Seminar (Dennis Sciana Lecture Theatre)</p> <p>C Physics Colloquium (Martin Wood Lecture Theatre (Clarendon))</p> <p>APS* Accelerator Physics Seminar (Dennis Sciana Lecture Theatre)</p>	<p>: Professor E. Tsesmelis</p> <p>: Dr M. Backes</p> <p>: Dr. I. Konoplev</p> <p>: Prof. T. Weidberg</p> <p>: Professor P. Burrows; Professor D. Wark; Dr S. Henry</p> <p>: Dr R. Nickerson and others</p> <p>: Professor A. Cooper-Sarkar</p> <p>: Professor F. Blekman (guest lecturer from University of Brussels)</p> <p>: Dr. T Huffman</p> <p>: Professor. T. Weidberg &amp; Dr. M. Vesterinen</p> <p>: TBC</p>
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Week 0 of term begins on Sunday 7<sup>th</sup> January 2018

There is also a series of Adams Institute seminars: for times and dates see: <http://www.adams-institute.ac.uk/lectures> these seminars will not take place every week so please look out for the announcements.