

MSci Timetable 2016-2017

Autumn Term 2016

	Monday	Tuesday	Wednesday	Thursday	Friday
09:00					
10:00		4450 pp Particle Accelerator Physics	4475 cm ga Physics at the Nanoscale	4215 Phase Transitions	4471* Modelling Quantum Many-Body Systems Strand Building S.5.20
11:00	4319 ap Galaxy Dynamics, Formation and Evolution	RHUL@UCL TBC	RHUL@UCL TBC	Bancroft Buiding 1.02.6	4602 ap Relativity and Gravitation Geography 2.26
12:00	Gordon Square (25) 107				
13:00					
14:00		4479 cm Advanced Condensed Matter	4226 pp cm tp ga Advanced Quantum Theory	4805 Cellular Biophysics Matter Strand Bldg 50.12	4850* Elements of Statistical Learning Strand S3.30
15:00	4515 pp cm ga ap Statistical Data Analysis	Kings Bldg K0.18	Gordon Street (25) E28 Harrie Massey LT		
16:00	RHUL@UCL TBC			4702*** Environmental Remote Sensing Lecture K 0.20	
17:00					
18:00				4600 ap Stellar Structure and Evolution	
19:00					
20:00				Bancroft Building 1.13	

Lectures at UCL campus
Lectures at QMUL campus
Lectures at RHUL campus
Lectures at KCL campus

pp	Particle Physics strand
cm	Condensed Matter strand
tp	Theoretical Physics strand
ga	General / Applied Physics strand
ap	Astrophysics strand

* more than one session a week - check tutorial times