

Semester 1

	9-10	10-11	11-12	12-13	13-14	14-15	15-16	16-17	17-18
Mon	ms39 lecture			ms39 practical				ms31 lecture	
	Dark Matter & Dark Energy								
Tues			ms32 lecture					ms30 lecture	
Wed	ms30 tutorial	ms18 lecture							
	Dark Matter & Dark Energy								
Thurs		ms32 tutorial	ms31 tutorial			ms30 lecture			ms18 tutorial
Fri			ms01 lecture				ms01 tutorial (1)	ms32 lecture	
								ms01 tut. (2)	

ms30 - Foundations of Mathematical Physics
 ms31 - Advanced Quantum Mechanics
 ms32 - Quantum Field Theory
 ms39 - Modern Computational Techniques...

ms01 - Lie algebra and Lie group
 ms18 - Manifolds

Semester 2

	9-10	10-11	11-12	12-13	13-14	14-15	15-16	16-17	17-18
Mon		ms 35 lecture		ms 35 tutorial		ms 34 lecture		ms 34 tutorial	
Tues		ms 40 lecture					cp 4501 lecture		
Wed		ms 38 lecture		ms 38 tutorial					
		cp 4600 lecture							
Thurs	ms 43 lecture	ms 43 tutorial		ms 40 tutorial					
Fri		cp 4501 lecture							
		fm 18 lecture						cp 4600 lecture	
						fm 18 tutorial	fm 18 tutorial	fm 18 tutorial	fm 18 tutorial

ms 34 - Strings, branes & quantum gravity
 ms 35 - AdS/CFT
 ms 38 - Spacetime structure of Black Holes...
 ms 40 - Supersymmetry and Conformal...
 ms 43 - Gauge theory and renormalisation

cp 4501 - Standard model physics...
 cp 4600 - Cosmology
 fm 18 - Machine learning