

Year 3 Block Timetable				
Term 1		Term 2		
Module	Credits	Module	Credits	Notional Stream
Project	17	Project	18	Skills
Comm Sci	15			Skills
Group Project (Astro)	15	Group Project (Phys)	15	Skills
Lab (MPhys)	15	Lab (MMathPhys, MPhys Astro)	15	Skills
Maths III	10			Maths/Skills
Sci Computing	10	Sci Computing	5	Skills
Earth & Atmosphere	15	Life and Medicine	15	Interdisciplinary
Quantum Phys of Atoms	10	Standard Model	15	Quantum
		Condensed Matter	15	Quantum
Galaxies & Cosmology	15	BH, WD & NS	15	Astro
Electrodynamics	10	Plasma and Fusion	15	EM
Statistical Physics	15	Kinetic Theory (MP only)	10	Theory
Total	147		138	

Core Components			
BSc Phys	42	18	
BSc Astro	57	33	
MPhys	45	15	
MMathPhys	20	40	Includes MA3D1
MPhys Astro	60	30	

Year 4 Block Timetable				
Term 1		Term 2		
Module	Credits	Module	Credits	Notional Stream
Project	22	Project	23	Skills
High Performance Comp	10	High Performance Comp	5	Skills
Advanced Quantum Theory	15	Quantum Computing	15	Quantum
Frontiers of Particle Physics	15	Theoretical Particle Physics	15	Particles
Cond Matt II	15	Structure and Dyn of Solids	15	Cond Matt
General Relativity	15	Solar and Space Physics	15	Astro/EM
Distant Universe	15	Exoplanets	15	Astro
Total	107		103	

Green: Notional theory stream
Maroon: General appeal + Theory