

2024-2025 Michaelmas Term - PART II

	Monday		Tuesday		Wednesday		Thursday		Friday
9:00	Stellar Dynamics (Belokurov) HLT	9:00	Stellar Dynamics (Belokurov) HLT	9:00	Structure and Evolution of Stars (Pettini) HLT	9:00	Stellar Dynamics (Belokurov) HLT	9:00	Introduction to Astrophysics (Mackay) HLT
10:00		10:00	Introduction to Astrophysics (Mackay) HLT	10:00		10:00		10:00	
11:00	Classical Dynamics (Stuart) MR9	11:00	COFFEE 11:00-11:30	11:00	Classical Dynamics (Stuart) MR9	11:00	COFFEE 11:00-11:30	11:00	Classical Dynamics (Stuart) MR9
12:00	Principles of QM (Pajer) MR2	12:00	Structure and Evolution of Stars (Pettini) HLT	12:00	Principles of QM (Pajer) MR2	12:00	Structure and Evolution of Stars (Pettini) HLT	12:00	Principles of QM (Pajer) MR2
13:00		13:00		13:00		13:00	Introduction to Astrophysics (Mackay) HLT	13:00	
14:00	Relativity (Peiris) Pippard Lecture Theatre	14:00		14:00	Relativity (Peiris) Pippard Lecture Theatre	14:00		14:00	Relativity (Peiris) Pippard Lecture Theatre