

**FINAL 2025-26 Michaelmas Term**

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

\* Non-examinable