

### Part III Physics/MASt Minor Topic Timetable Easter 2015

<b>Tuesday 21 April 2015</b>	09:00 - 10:30	2/EXO	Exoplanets and Planetary Systems	IB Lab - Cavendish Laboratory
	11:30 - 13:00	2/BP	Biological Physics	IB Lab - Cavendish Laboratory
	14:00 - 15:30	2/QI	Quantum Information	IB Lab - Cavendish Laboratory
<b>Wednesday 22 April 2015</b>	09:00 - 10:30	2/FOA	The Frontiers of Observational Astrophysics	IB Lab - Cavendish Laboratory
	11:30 - 13:00	2/NOQL	Non-linear Optics and Quantum States of Light	IB Lab - Cavendish Laboratory
	14:00 - 15:30	2/PA	Particle Astrophysics	IB Lab - Cavendish Laboratory
<b>Thursday 23 April 2015</b>	09:00 - 10:30	2/MP	Medical Physics	IB Lab - Cavendish Laboratory
	11:30 - 13:00	2/FSU	Formation of Structure in the Universe	IB Lab - Cavendish Laboratory
	14:00 - 15:30	2/PNS	The Physics of Nanoelectronic Systems	IB Lab - Cavendish Laboratory
<b>Friday 24 April 2015</b>	09:00 - 10:30	2/GFT	Gauge Field Theory	IB Lab - Cavendish Laboratory
	11:30 - 13:00	2/SQC	Superconductivity and Quantum Coherence	IB Lab - Cavendish Laboratory
	14:00 - 15:30	2/4M16	Nuclear Power Engineering	Central Exam Halls tba