

MONDAY

TIME	CODE	MODULE NAME	COLLEGE	LOCATION
14:00 – 17:00	SPA7028U/P	Advanced Cosmology	QMUL	Room 213, Queens'

TUESDAY

TIME	CODE	MODULE NAME	COLLEGE	LOCATION
14:00 – 17:00	SPA7009U/P	Extrasolar Planets and Astrophysical Discs	QMUL	Room LG2, Queens'
14:00 – 16:00	PHAS0075	Order and Excitations in Condensed Matter	UCL	Check UCL Common Timetable *
14:00-17:00	PH4211	Statistical Mechanics	RHUL	TOLANSKY-125 provis

WEDNESDAY

TIME	CODE	MODULE NAME	COLLEGE	LOCATION
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THURSDAY

TIME	CODE	MODULE NAME	COLLEGE	LOCATION
14:00 – 17:00	SPA7004U/P	Astrophysical Plasmas	QMUL	Room 222, Graduate Centre
10:00 - 12:00	7CCP4931	Advanced Condensed Matter	KCL	Room TBC

FRIDAY

TIME	CODE	MODULE NAME	COLLEGE	LOCATION
10:00 – 13:00	SPA7001U/P	Advanced Quantum Field Theory	QMUL	Room 114, Graduate Centre
11:00 – 13:00	PHAS0070	Quantum Computation and Communication	UCL	Check UCL Common Timetable *
14:00 – 17:00	SPA7031U/P	Supersymmetric Methods in Theoretical Physics	QMUL	Room 105, Graduate Centre
16:00-18:00	7CCP4126	Photonics and Metamaterials	KCL	Room S3.30, Strand Building
09:00-10:00	7CCP4501	Standard Model Physics and Beyond	KCL	Room K4U.04, Pyramid Room, Kings Building
13:00 – 14:00	7CCP4931	Advanced Condensed Matter	KCL	Room S-1.04, Strand Building

* For UCL rooms please check the UCL Common Timetable: <https://timetable.ucl.ac.uk/> (generate a custom timetable using module title or code) - rooms may change at short notice. Once you are registered at UCL you will be able to login to see your personal timetable.

UCL PHAS0070 will also have 4 problem based learning tutorials during Term 2. Students will be auto allocated to a tutorial group when term starts and this will appear in your personal timetable – groups can be amended if you have a clash with a module at your home college.

Please note for KCL 7CCP4126 Photonics and Metamaterials there will be a revision session on Wednesday 26th April from 09:00-11:00am in room MB1.3, Macadam Building.