

SCHOOL OF PHYSICS
MSc/GRAD DIP ADVANCED LECTURE TIMETABLE

SEMESTER 1 2020

Lectures will be held in the Geoff Opat Seminar Room, Level 6, David Caro Building.

Each Subject has 36 lectures (nominally 3 lectures per week, for 12 weeks). An additional timeslot has been scheduled to allow for flexibility.

Semester 1 commences on Monday 2 March 2020.

	Monday	Tuesday	Wednesday	Thursday	Friday
9 – 10 am		PHYC90009		PHYC90008	
10 – 11 am	PHYC90008	PHYC90007	PHYC90008	PHYC90009	PHYC90008
11 am – 12 pm		PHYC90010	PHYC90009	PHYC90010	PHYC90010
12 – 1 pm	PHYC90009	Colloquium	PHYC90010	PHYC90007	GOSS
1 – 2 pm	PHYC90007		PHYC90007		
2.15 – 3.15 pm			Advanced Seminar (2.15 – 3.15 pm)		
3.15 – 4.15 pm			COMP90072	COMP90072	

PHYC90007 – Quantum Mechanics

PHYC90008 – Quantum Field Theory

PHYC90009 – Physical Cosmology

PHYC90010 – Statistical Mechanics

COMP90072 – Art of Scientific Computation