

Honours Semester 1, 2019 – Timetable					
	Monday	Tuesday	Wednesday	Thursday	Friday
9:00 - 10:00	Algebraic Topology (830 - K. Coulembier)		Algebraic Topology (830 - K. Coulembier)		
10:00 - 11:00	Functional Analysis (830 - A. Fish)	Commutative Algebra (830 - R. Zhang)	Functional Analysis (830 - A. Fish)	Commutative Algebra (830 - R. Zhang) Time Series (9-13, Phys. LT 2, Peiris)	
11:00 - 12:00	Random Graphs (AGR, Altmann)		Asymptotic Methods and Perturbation The- ory (AGR, Stephen)	Random Graphs (AGR, Altmann)	
12:00 - 13:00		Representation Theory (830 - A. Molev) Time Series (9-13, Phys. LT 2, Peiris)	Asymptotic Methods and Perturbation The- ory (AGR, Stephen)	Representation Theory (830 - A. Molev)	
13:00 - 14:00					
14:00 - 15:00	PDE Seminar (GR) Consulting (830, Patrick & Chan)	GTA seminar (Carslaw 535)	AM Seminar(GR) Stochastic Calculus (830, Wang)	Probability (AGR, Keich)	
15:00 - 16:00	Consulting (830, Patrick & Chan)	Probability (AGR, Ke- ich)	Stochastic Calculus (830, Wang)		
16:00 - 17:00	Time Series (9-13, Carslaw 173, Peiris)		Comp Projects (Phys. LT 1, Gottwald)		
17:00 - 18:00			Comp Projects (Phys. LT 1, Gottwald)		