

## Workshop timetable

	Monday 20th July	Tuesday 21st July	Wednesday 22nd July	Thursday 23rd July	Friday 24th July
09.00-10.30		<b>Random graphs and random networks</b> (Aldous)	<b>Random graphs and random networks</b> (Aldous)	<b>Stochastic chemical reaction models</b> (Kurtz)	<b>Stochastic chemical reaction models</b> (Kurtz)
10.30-11.00		Coffee			
11.00-12.30		<b>Stochastic chemical reaction models</b> (Kurtz)	<b>Stochastic chemical reaction models</b> (Kurtz)	<b>Participant talks</b> (until 13.00)	<b>Random graphs and random networks</b> (Aldous)
12.30-14.00	<b>Registration lunch</b>	Lunch			End of workshop
14.00-15.30	<b>Stochastic chemical reaction models</b> (Kurtz)	<b>Problem Session</b>	<b>Participant talks</b>	<b>Problem session</b>	
15.30-16.00	Coffee			Coffee	
16.00-17.30	<b>Random graphs and random networks</b> (Aldous)	<b>Participant talks</b> (until 18.00)		<b>From undergraduate probability theory to the real world</b> (Aldous)	
Evening	Dinner	Dinner	Garden Party	Workshop dinner	

All the lectures, problem sessions and participant talks will take place in room MS.03 in the Maths/Statistics Building. Coffee and lunches will be provided in the main atrium of the Maths/Statistics Building.