

MATHEMATICAL SCIENCES LECTURE LIST **MICHAELMAS TERM 2016**

ADDITIONS AND CORRECTIONS TO THE PRINTED LIST – all appear on the web version of the lecture list LAST UPDATED: 19 October 2016

<u>Page</u>	<u>Title</u>	<u>Lecturer/Organiser</u>	<u>Day/Time</u>	<u>Place</u>	<u>Correction/Addition</u>
8, 12	SB1 Applied Statistics		Lectures: M.4 (weeks 1–7), Th.11 (weeks 1–6) Practical Classes: W.2– 3.30pm (weeks 3, 5, 8)	Department of Statistics	Times of practical sessions added
9, 13	SC2 Probability and Statistics for Network Analysis		T.4, W.12 (weeks 1–7) Practical Classes: M.3–5 (weeks 4 and 7)	Department of Statistics	Times of practical sessions added
1	Arithmetic Geometry Seminar	Prof. Francis Brown, Prof. Minhyong Kim and Prof. Damian Roessler	M.11	Mathematical Institute, C2	Change to seminar day.
6	Prelims: Geometry	Dr Richard Earl	Th.10 (weeks 1-8) F.10 (weeks 2-8)	Mathematical Institute, L1	Change to lecture time.
7, 10, 11	Prelims: Probability	Prof. James Martin	Th.F.9	Mathematical Institute, L1	Change to lecture time.
10	CS1 Functional Programming	Dr Anisoara Calinescu	T.11	Department of Computer Science	Change to lecture time.
12	Introduction to Mathematics and Statistics Part B	Dr Laws	M.11 (week1)	Department of Statistics, LG.02	Day/Time added
13	Introduction to Part C Project	Dr Laws	Th.12 (week 1)	Department of Statistics, LG.01	Day/Time added
13	Writing a Part C Dissertation	Dr Laws	Th.12 (week 7)	Department of Statistics, LG.01	Day/Time added
9, 13	SC2 Probability and Statistics for Network Analysis	Prof. Gesine Reinert	T.4, W.12 (weeks 1–7) Practical Classes: W.3–5 (weeks 4 and 7)	Department of Statistics	Change to practical class day
10	CS3 Linear Algebra	Prof. Peter Minary and Prof. Jonathan Whiteley	T.W.9 F.10	Department of Computer Science	Change to lecture time
1	Arithmetic Geometry Seminar	Prof. Francis Brown, Prof. Minhyong Kim and Prof. Damian Roessler	M.11	Mathematical Institute, C4	Change to lecture room
2	Mathematical and Computational Biology	Prof. Philip Maini, Prof. Ruth Baker, Prof.	F.2	Mathematical Institute, L3 (weeks 1–2, 4– 6, 8), L2 (week 3 and 7)	Change to room in week 7

		Eamonn Gaffney, Dr Peter Minary and Dr David Gavaghan			
8, 12	SB3a Applied Probability	Prof. Paul Chleboun	T.W.9 (weeks 1-5, 7-8) F.3 (weeks 4-5)	Department of Statistics, LG.01	No lectures in week 6. Additional lectures in weeks 4-5.
13	Report Writing	Dr Scutari	Th.3 (week 1)	Department of Statistics, LG.01	New listing
13	Information Skills for Statistics – Part C Research Project Support	T.B.C.	Th.11-12.30 (week 2)	Radcliffe Science Library	Date and time added
6, 10, 11	Linear Algebra I	Dr Peter Neumann and Dr Richard Earl	M.10 (weeks 2–5, 7-8) T.10 (week 6 only) W.9 (weeks 2-8)	Mathematical Institute, L1	Change to times in week 6
7, 10, 11	Analysis I	Prof. Frances Kirwan	M.10 (week 6 only) T.10 (weeks 1–5, 7-8) W.10 (weeks 2–8)	Mathematical Institute, L1	Change to times in week 6
11	Machine Learning	Dr Varun Kanade	M.W.5	Mathematical Institute, L2	Change to location
2	Stochastic Analysis	Prof. Terry Lyons	M. 2.15–3.30 [L3] M.3.45-5.[L3, weeks 2–4, 6, L1 weeks 5,7),	Mathematical Institute, L3, L1	Additional time added
5	A1 Supplementary Applied Mathematics	Prof. Andreas Muench	M.1 (odd weeks)[L2]	A1 Supplementary Applied Mathematics	Change to lecture times
2	Probability Workshops	Prof. Alison Etheridge	M.12–1.30 (weeks 1–5, 7–8) [L4] W.12 (week 6 only) [L3]	Mathematical Institute, L4, L3	Change to time in week 6