

## MATHEMATICAL SCIENCES LECTURE LIST

### TRINITY TERM 2016

ADDITIONS AND CORRECTIONS TO THE PRINTED LIST – all appear on the web version of the lecture list LAST UPDATED: 2 June 16

<u>Page</u>	<u>Title</u>	<u>Lecturer/Organiser</u>	<u>Day/Time</u>	<u>Place</u>	<u>Correction/Addition</u>
5	Part A Group Theory	Dr Richard Earl	M.12 F.2 (weeks 1-3) Th.10 (weeks 1 and 3)	Mathematical Institute, L2	Th.10 week 2 lecture moved to F.2 week 3
1	Junior Algebra and Representation Theory	Mr Kieran Calvert	F.10 (even weeks)	Mathematical Institute, N3.12	New seminar
1	Kinderseminar	Mr Robert Kropholler	W.11–12.30	Mathematical Institute, N3.12 (weeks 1, 3–8), S2.37 (week 2)	Change to location in week 2
1	Logic Seminar	Prof Jochen Koenigsmann	Th.5.30 (except week 3 when there will be a joint seminar with Number Theory)	Mathematical Institute, L6	Seminar in week 3 will be joint with Number Theory at 4pm. Updated convenor
1	Algebra Seminar	Prof. Kevin McGerty, Prof. Nikolay Nikolov and Prof. Martin Bridson	T.2.15-3.30 (week 1-5,7-8) W.3. (week 6)	Mathematical Institute, L4 (weeks 1-5,7), L6, (week 6) L3 (week 8)	Seminar in week 6 moved to W.3
1	Cryptography Seminar	Dr Ali El Kaafarani	W.3 (T.3 week 8)	Mathematical Institute, L4 (weeks 1-7), L5 (week 8)	Week 8 seminar moved to T.3
1	Junior Logic	Mr Philip Dittmann	T.2. (week 1) T.2.30 (week 2-8)	Mathematical Institute, C5 (week 1), C6 (week 2-5, 7), C4 (week 6, 8)	Seminar moved to Tuesday
Physics lectures added					
3	TQFT in homotopy theory	Prof Ulrike Tillmann	F.12 (weeks 2, 4-8)	Mathematical Institute, N3.12	New graduate lecture
3	Calabi-Yau threefolds and sheaf counting	Prof Balazs Szendroi	T.10-12 (weeks 3-4,6-7)	Mathematical Institute, L4	New graduate lecture
1	Industrial and Applied Mathematics	Prof. Mason Porter	Th.4–5.30	Mathematical Institute, L3	Week 4 seminar moved back to L3
3	Calabi-Yau threefolds and sheaf counting	Prof Balazs Szendroi	T.11-1 (weeks 3-4, 6-7)	Mathematical Institute, L6	Change of time and location
1	Industrial and Applied Mathematics	Prof Mason Porter	Th.4–5.30	Mathematical Institute, L3 (weeks 1-6,8), L1 (week 7)	Moved to L1 in week 7