

Prelims Mathematics and Philosophy Timetable Michaelmas Term 2017

Time	Monday		Tuesday	Wednesday		Thursday	Friday
9.00-10.00	Introduction to University Mathematics (week 1) Prof Alan Lauder Mathematical Institute, L1	Introductory Calculus (weeks 2-8) Dr Cath Wilkins Mathematical Institute, L1	Introductory Calculus (weeks 1-8) Dr Cath Wilkins Mathematical Institute, L1	Introduction to Complex Numbers (week 1) Dr Peter Neumann Mathematical Institute, L1	Linear Algebra I (weeks 2-8) Dr Peter Neumann Mathematical Institute, L1	Probability Prof. James Martin Mathematical Institute, L1	Probability Prof. James Martin Mathematical Institute, L1
10.00-11.00	Introduction to Complex Numbers (week 1) Dr Peter Neumann Mathematical Institute, L1	Linear Algebra I (weeks 2-5, 7-8) Dr Peter Neumann Mathematical Institute, L1	Analysis I (weeks 1-5, 7-8) Prof. Frances Kirwan Mathematical Institute, L1	Analysis I (weeks 2-8) Prof. Frances Kirwan Mathematical Institute, L1			
11.00-12.00							
12.00-13.00	Introduction to Logic Prof. Volker Habach Examination Schools			General Philosophy (route A) Prof. Peter Millican Examination Schools			
13.00-14.00							
14.00-15.00							
15.00-16.00							
16.00-17.00	Introductory Calculus (week 1) Dr Cath Wilkins Mathematical Institute, L1	Introduction to University Mathematics (week 2) Prof Alan Lauder Mathematical Institute, L1	Introduction to University Mathematics (weeks 1 and 2) Prof Alan Lauder Mathematical Institute, L1	Introduction to University Mathematics (weeks 1 and 2) Prof Alan Lauder Mathematical Institute, L1	Introduction to University Mathematics (week 1) Prof Alan Lauder Mathematical Institute, L1	Introduction to University Mathematics (week 1) Prof Alan Lauder Mathematical Institute, L1	Introduction to University Mathematics (week 1) Prof Alan Lauder Mathematical Institute, L1
17.00-18.00	Undergraduate Welcome Party Talk (week 1) Mathematical Institute, L1 (followed by a drinks reception)						