

M&P induction – MT24

This document is available at <https://jamesstudd.net/induction>



The first-year: ‘Prelims’

Here’s the lecture programme for the year.

Maths	Philosophy
Michaelmas Term	Michaelmas Term
Introduction to University Mathematics	Introduction to Logic
Introduction to Complex Numbers	General Philosophy
Linear Algebra I	
Analysis I – Sequences and Series	Hilary Term
Introductory Calculus	Philosophical Topics in Logic and Probability
Probability	
Hilary Term	Trinity Term
Linear Algebra II	Frege, Foundations of Arithmetic
Groups and Group Actions I	
Analysis II - Continuity and Differentiability	
Trinity Term	
Groups and Group Actions II	
Analysis III	

Lecture materials – and more

- Maths lecture list, timetable: <http://www.maths.ox.ac.uk/members/students/lecture-lists>
- Philosophy lecture list, etc <http://www.philosophy.ox.ac.uk/lectures>
- Maths course materials: <https://courses.maths.ox.ac.uk>
- Philosophy canvas: <https://canvas.ox.ac.uk>

Tutorials and classes

For Prelims, these are normally organised by your college.

Examinations

- Exam portal – links to most things you need to know about exams:
<http://www.maths.ox.ac.uk/members/students/undergraduate-courses/examinations-assessments>

Sources of further information

Handbook for Mathematics and Philosophy

Usually the first place to look for general information about the course.

<https://www.maths.ox.ac.uk/members/students/undergraduate-courses/teaching-and-learning/handbooks-synopses>

Examination Regulations (formerly 'The Grey Book')

The definitive and official (if not especially readable) specification of the course requirements in maths and philosophy: <https://examregs.admin.ox.ac.uk>

After first-year: Parts A, B, and (maybe) C

- Parts A and B (2nd and 3rd year)
 - 'public exams' in maths at end of 2nd year and 3rd year
 - philosophy 'finals' at the end of 3rd year (only)
- Part C (optional masters-year)

Student Representation

- A student rep attends the Joint Committee for Mathematics and Philosophy (JCMP).
- There's also MURC:

<http://www.maths.ox.ac.uk/members/students/undergraduate-courses/undergraduate-representation/murc>