

MATHEMATICAL TRIPOS, PART II

Lectures will be held in the Meeting Rooms (MR) of the Centre for Mathematical Sciences, Clarkson Road, unless otherwise stated.

There will be an induction session for Part II students at 2.00pm on Wednesday 7 October 2026 in the Cockcroft Lecture Theatre.

The Faculty will facilitate an opportunity, at the beginning of the Lent Term, for students who wish to give a short mathematical presentation to a small audience on a mathematical topic. Details will be circulated during the Michaelmas Term.

Please note that recordings can take some time to process following the end of the lecture (up to several hours). This is due to the way Panopto stores and manages recordings, and it cannot be expedited.

For a personalised version of the timetable, which you can import into your own electronic calendar, please see <http://www.timetable.cam.ac.uk>.

C Courses

Michaelmas 2026

Number Theory

Dr J. Teravainen
M. W. F. 9, *MR2*

Automata and Formal Languages

Dr J. Button
M. W. F. 11, *MR3*

Statistical Modelling

Dr. Q. Zhao
M. W. F. 10, *MR9*

Cosmology

Prof. E. P. S. Shellard
Tu. Th. S. 9, *MR4*

Lent 2027

Coding and Cryptography

Dr R. Camina
M. W. F. 12, *MR3*

Topic in Analysis

Dr A. Kovalev
M. W. F. 10, *MR12*

Further Complex Methods

Dr D. Frank
Tu. Th. S. 10, *MR2*

Quantum Information and Computation

Prof. F. Verstraete
Tu. Th. S. 9, *MR5*

Easter 2027

Classical Dynamics

Prof. D. Skinner
Tu. Th. S. 10, *MR9*

Mathematical Biology

Prof. R. Goldstein
Tu. Th. S. 11, *MR2*

D Courses

Michaelmas 2026

Principles of Statistics

Prof. S. Bacallado
M. W. F. 9, *MR4*

Dynamical Systems

Prof. R. Rafikov
M. W. F. 9, *MR9*

Principles of Quantum Mechanics

Dr J. Evans
M. W. F. 10, *MR2*

Galois Theory ‡

Prof. J. Thorne
M. W. F. 10, *MR3*

Numerical Analysis

Prof. A. Hansen
M. W. F. 11, *MR13*

Lent 2027

Applied Probability

Dr S. Sarkar
M. W. F. 9, *MR2*

Waves

Prof. N. Peake
M. W. F. 9, *MR4*

General Relativity

Prof. E. Pajer
M. W. F. 10, *MR3*

Algebraic Geometry

Prof. M. Gross
M. W. F. 10, *MR4*

Logic and Set Theory §

Prof. B. Loewe
M. W. F. 11, *MR2*

Easter 2027

Probability and Measure

Prof. C. Mouhot
M. W. F. 12, MR3

Fluid Dynamics §

Prof. J. Lister
M. W. F. 12, MR4

Laboratory Demonstrations in Fluid Dynamics

Dr Q. Kriaa
Tu. 2-3.30 every second week, *Fluids Laboratory*

Algebraic Topology

Dr S. Kang
Tu. Th. S. 9, MR2

Linear Analysis §

Dr A. Zsák
Tu. Th. S. 10, MR3

Graph Theory

Prof. S. Martin
Tu. Th. S. 11, MR2

Electrodynamics

Prof. A. Challinor
Tu. Th. 11, MR4

Stochastic Financial Models

Prof. J. Norris
Tu. Th. 11, MR5

Representation Theory

Prof. I. Grojnowski
Tu. Th. S. 12, MR3

Applications of Quantum Mechanics

Prof. A. Castro
M. W. F. 11, MR5

Analysis of Functions

Prof. P. Varjú
M. W. F. 12, MR4

Integrable Systems ‡

Prof. M. Dunajski
Tu. Th. 9, MR9

Number Fields

Prof. T. Fisher
Tu. Th. 10, MR3

Differential Geometry

Prof. M. Dafermos
Tu. Th. S. 11, MR3

Mathematics of Machine Learning

Prof. R. D. Shah
Tu. Th. 12, MR3

Riemann Surfaces ‡

Prof. T. Scholl
Tu. Th. 12, MR4

Statistical Physics

Dr. R Adhikari
Tu. Th. S. 12, MR9

Asymptotic Methods

Prof. H. Latter

Tu. Th. 12, MR9

Lecture Recordings

‡ Recordings for this course will only be made available as a reasonable adjustment for students with a recommendation for access to recordings. Students with such a recommendation in their Student Support Document (SSD) who have not automatically been granted access to the recordings should contact the Undergraduate Office at undergrad-office@maths.cam.ac.uk. Students who require access to recordings as a reasonable adjustment, but who do not yet have a SSD, should consult their College Tutor (see also paragraph 3 of the [Faculty's Statement on the Recording of Teaching Sessions](#)).

§ There will be no recordings available for this course; the lecturer will make alternative accommodations for students with recommendations for reasonable adjustments that include access to recordings. Students with such a recommendation in their Student Support Document (SSD) who have not automatically been notified of the alternative accommodations should contact the Undergraduate Office. Students who require access to recordings as a reasonable adjustment, but who do not yet have a SSD, should consult their College Tutor (see also paragraph 3 of the [Faculty's Statement on the Recording of Teaching Sessions](#)).