

Trinity 2026: Part B Consultation Sessions

BO1.1 History of Mathematics
Revision Lecture Christopher Hollings
Friday W2 08/05/2026 11:00 C3
Consultation Session 1 Christopher Hollings
Friday W3 15/05/2026 11:00 C3

B1.1 Logic
Revision Lecture Martin Bays
Wednesday W3 13/05/2026 15:00 L2
Consultation Session 1 Martin Bays
Thursday W4 21/05/2026 15:00 L5
Consultation Session 2 Jochen Koenigsmann
Wednesday W4 20/05/2026 15:00 L5

B1.2 Set Theory
Revision Lecture Martin Bays
Friday W3 15/05/2026 15:00 L3
Consultation Session 1 Martin Bays
Friday W4 22/05/2026 14:00 L3
Consultation Session 2 Thibault Rushbrooke
Friday W5 29/05/2026 11:00 L2
Consultation Session 3

B2.1 Introduction to Representation Theory
Revision Lecture Mario Marcos Losada

Friday W2 08/05/2026 10:00 L5

Consultation Session 1
Mario Marcos Losada

Friday W4 22/05/2026 10:00 L6

Consultation Session 2
Mario Marcos Losada

Friday W3 15/05/2026 10:00 L2

B2.2 Commutative Algebra

Revision Lecture
Dawid Kielak

Monday W4 18/05/2026 11:00 L2

Consultation Session 1
Radek Zak

Monday W5 25/05/2026 11:00 L4

B2.3 Lie Algebras

Revision Lecture
Mario Marcos Losada

Friday W3 15/05/2026 11:00 C1

Consultation Session 1
Mario Marcos Losada

Friday W4 22/05/2026 11:00 C6

B3.1 Galois Theory

Revision Lecture
Lukas Brantner

Monday W2 04/05/2026 11:00 L3

Consultation Session 1
Hanneke Wiersema

Friday W4 22/05/2026 09:00 L6

Consultation Session 2
Hanneke Wiersema

Friday W4 22/05/2026 13:00 L6

B3.2 Geometry of Surfaces

Revision Lecture
Hulya Arguz

Tuesday W2 05/05/2026 13:00 L4

Consultation Session 1

Hulya Arguz

Monday W5 25/05/2026 13:00 L4

B3.3 Algebraic Curves

Revision Lecture

Damian Rosler

Monday W2 04/05/2026 09:00 L3

Consultation Session 1

Damian Rössler

Monday W2 04/05/2026 10:00 L3

B3.4 Algebraic Number Theory

Revision Lecture

Sam Moore

Tuesday W2 05/05/2026 11:00 L5

Consultation Session 1

Alex Kowalska

Thursday W4 21/05/2026 L5

B3.5 Topology and Groups

Revision Lecture

Andre Henriques

Tuesday W2 05/05/2026 10:00 L5

Consultation Session 1

Andre Henriques

Friday W2 08/05/2026 13:00 L5

Consultation Session 2

Andre Henriques

Wednesday W3 13/05/2026 13:00 L3

B4.1 Functional Analysis I

Revision Lecture
Stuart White

Tuesday W3 12/05/2026 11:00 L3

Consultation Session 1
Stuart White

Thursday W3 14/05/2026 14:00 L2

Consultation Session 2
Stuart White

Thursday W4 21/05/2026 14:00 L1

B4.2 Functional Analysis II

Revision Lecture
Melanie Rupflin

Tuesday W2 05/05/2026 16:00 L3

Consultation Session 1
Stuart White

Tuesday W4 19/05/2026 14:00 L3

Consultation Session 2
Melanie Rupflin

Monday W5 25/05/2026 10:00 L3

B4.3 Distribution Theory

Revision Lecture
Gui-Qiang Chen

Monday W2 04/05/2026 14:00 L6

Consultation Session 1
Gui-Qiang Chen

Monday W2 04/05/2026 15:00 L6

B5.1 Stochastic Modelling of Biological Processes

Revision Lecture
Maria Bruna

Thursday W2 07/05/2026 15:00 L4

Consultation Session 1
Maria Bruna

Thursday W4 21/05/2026 15:00 L4

B5.2 Applied Partial Differential Equations

Revision Lecture
Peter Howell

Wednesday W2 06/05/2026 09:00 L4

Consultation Session 1
Peter Howell

Wednesday W3 13/05/2026 09:00 L4

Consultation Session 2
Peter Howell

Wednesday W4 20/05/2026 09:00 L4

B5.3 Viscous Flow

Revision Lecture
Chris Breward

Tuesday W2 05/05/2026 12:00 L6

Consultation Session 1
Chris Breward

Tuesday W4 19/05/2026 12:00 L6

B5.4 Waves and Compressible Flow

Revision Lecture
Peter Howell

Wednesday W2 06/05/2026 10:00 L4

Consultation Session 1
Peter Howell

Wednesday W3 13/05/2026 10:00 L4

B5.5 Further Mathematical Biology

Revision Lecture
Philip Maini

Tuesday W2 05/05/2026 10:00 L4

Consultation Session 1
Philip Maini

Tuesday W3 12/05/2026 10:00 C3

Consultation Session 2
Philip Maini

Wednesday W5 27/05/2026 10:00 L4

B5.6 Nonlinear Dynamics, Bifurcations and Chaos

Revision Lecture
Radek Erban

Thursday W2 07/05/2026 10:00 L5

Consultation Session 1
Dan Hill

Tuesday W4 19/05/2026 14:00 L4

B6.1 Numerical Solution of Partial Differential Equations

Revision Lecture
Endre Suli

Tuesday W3 12/05/2026 11:00 C1

Consultation Session 1
Aaron Baier-Reinio

Thursday W2 07/05/2026 16:00 C4

B6.2 Optimisation for Data Science

Revision Lecture
Coralia Cartis

Friday W2 08/05/2026 14:00 L5

Consultation Session 1
Edward Tansley

Tuesday W4 19/05/2026 09:00 L5

Consultation Session 2
Edward Tansley

Tuesday W4 19/05/2026 10:00 L5

B6.3 Integer Programming

Revision Lecture
Jari Fowkes

Wednesday W4 20/05/2026 14:00 L3

Consultation Session 1
Jari Fowkes

Wednesday W4 20/05/2026 15:00 L3

B7.1 Classical Mechanics

Revision Lecture
Lionel Mason

Monday W2 04/05/2026 16:30 L5

Consultation Session 1
Lionel Mason

Monday W5 25/05/2026 17:00 L5

B7.2 Electromagnetism

Revision Lecture
Mark Mezei

Wednesday W4 20/05/2026 10:00 L6

Consultation Session 1
Mark Mezei

Wednesday W4 20/05/2026 11:00 L6

B7.3 Further Quantum Theory

Revision Lecture
Chris Beem

Monday W4 18/05/2026 11:00 L6

Consultation Session 1
Nick Jones

Thursday W4 21/05/2026 14:00 L6

B7.4 Special Relativity

Revision Lecture
Fernando Alday

Monday W3 11/05/2026 11:00 C2

Consultation Session 1
Pierrick Bousseau

Wednesday W3 13/05/2026 15:00 C3

B8.1 Probability, Measure and Martingales

Revision Lecture

Harald Oberhauser

Tuesday W2 05/05/2026 17:00 L1

Consultation Session 1

Georgii Zakharov

Thursday W2 07/05/2026 13:30 C3

Consultation Session 2

Harald Oberhauser

Monday W3 11/05/2026 17:00 C4

Consultation Session 3

Ilya Losev

Thursday W3 14/05/2026 13:30 C4

B8.2 Continuous Martingales and Stochastic Calculus

Revision Lecture

Zhongmin Qian

Friday W2 08/05/2026 15:00 L2

Consultation Session 1

Thomas Blore

Tuesday W3 12/05/2026 11:00 L6

Consultation Session 2

Jan Obloj

Tuesday W4 19/05/2026 15:00 L1

B8.3 Mathematical Models of Financial Derivatives

Revision Lecture

Sam Howison

Wednesday W3 13/05/2026 14:00 L3

Consultation Session 1

Sam Howison

Thursday W4 21/05/2026 10:30 C5

Consultation Session 2

Sam Howison

Thursday W4 21/05/2026 14:00 C5

B8.4 Information Theory

Revision Lecture
Ben Hambly

Thursday W3 14/05/2026 10:00 L3

Consultation Session 1
Hanqing Jin

Wednesday W2 06/05/2026 15:00 L5

Consultation Session 2
Ben Hambly

Wednesday W4 20/05/2026 10:00 L4

Consultation Session 3

B8.5 Graph Theory

Revision Lecture
Oliver Riordan

Monday W3 11/05/2026 12:00 L3

Consultation Session 1
Oliver Riordan

Wednesday W3 13/05/2026 10:00 L6

Consultation Session 2
Oliver Riordan

Wednesday W4 20/05/2026 10:00 L5

Consultation Session 3
Oliver Riordan

Tuesday W5 26/05/2026 12:00 L5

B8.6 High-dimensional probability

Revision Lecture
Zhongmin Qian

Wednesday W2 06/05/2026 14:00 L3

Consultation Session 1
Zhongmin Qian

Friday W4 22/05/2026 15:00 L4