

Trinity 2026: Part C Consultation Sessions

C1.1 Model theory
Revision Lecture Jamshid Derakhshan
Tuesday W2 05/05/2026 14:00 C4
Consultation Session 1 Jamshid Derakhshan
Tuesday W4 19/05/2026 2pm C4

C1.2 Gödel Incompleteness Theorems
Revision Lecture Robin Knight
Consultation Session 1

C1.3 Analytic Topology
Revision Lecture Rolf Suabedissen
Thursday W2 07/05/2026 12:00 L5
Consultation Session 1 Rolf Suabedissen
Thursday W4 21/05/2026 11:00 C6

C1.4 Axiomatic Set Theory
Revision Lecture Robin Knight
Consultation Session 1

C2.2 Homological Algebra

Revision Lecture
Kobi Kremnitzer

Thursday W2 07/05/2026 12:00 L6

Consultation Session 1
Kobi Kremnitzer

Thursday W3 14/05/2026 12:00 L6

C2.4 Infinite Groups

Revision Lecture
Panos Papazoglou

Tuesday W2 05/05/2026 11:00 C5

Consultation Session 1
Nikolay Nikolov

Tuesday W4 19/05/2026 11:00 C5

C2.5 Non-commutative Rings

Revision Lecture
Nikolay Nikolov

Wednesday W2 06/05/2026 11:00 C5

Consultation Session 1
Nikolay Nikolov

Wednesday W4 20/05/2026 11:00 C5

C2.7 Category Theory

Revision Lecture
Andre Henriques

Wednesday W2 06/05/2026 13:00 L5

Consultation Session 1
Andre Henriques

Tuesday W3 12/05/2026 10:00 L5

C3.1 Algebraic Topology

Revision Lecture
Andras Juhasz

Thursday W2 07/05/2026 11:00 L5

Consultation Session 1
Andras Juhasz

Wednesday W4 20/05/2026 11:00 L5

Consultation Session 2
Andras Juhasz

Wednesday W4 20/05/2026 12:00 L5

C3.2 Geometric Group Theory

Revision Lecture
Panos Papazoglou

Friday W3 15/05/2026 10:00 L6

Consultation Session 1
Panos Papazoglou

Friday W3 15/05/2026 11:00 L6

C3.3 Differentiable Manifolds

Revision Lecture
Dominic Joyce

Friday W2 08/05/2026 14:00 L4

Consultation Session 1
Dominic Joyce

Thursday W5 28/05/2026 14:00 L4

C3.4 Algebraic Geometry

Revision Lecture
Damian Rössler

Monday W3 11/05/2026 09:00 L3

Consultation Session 1
Damian Rössler

Monday W3 11/05/2026 10:00 L3

C3.5 Lie Groups

Revision Lecture
Pierrick Bousseau

Tuesday W2 05/05/2026 13:00 L5

Consultation Session 1
Pierrick Bousseau

Monday W5 25/05/2026 13:00 L5

C3.6 Modular Forms

Revision Lecture
Alan Lauder

Tuesday W2 05/05/2026 09:00 C2

Consultation Session 1
Alan Lauder

Monday W4 18/05/2026 14:00 C2

C3.7 Elliptic Curves

Revision Lecture
James Newton

Wednesday W2 06/05/2026 14:00 L6

Consultation Session 1
James Newton

Tuesday 4 19/05/2026 14:00 C5

C3.8 Analytic Number Theory

Revision Lecture
Ben Green

Tuesday W2 05/05/2026 12:00 L5

Consultation Session 1
Vishal Gupta

Friday W4 22/05/2026 16:00 C4

C3.10 Additive Number Theory

Revision Lecture
James Maynard

Friday W1 01/05/2026 14:00 L6

Consultation Session 1

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C3.11 Riemannian Geometry
Revision Lecture Andrew Dancer
Wednesday W2 06/05/2026 09:00 C6
Consultation Session 1 Andrew Dancer
Wednesday W3 13/05/2026 09:00 C6

C3.12 Low-Dimensional Topology
Revision Lecture Andras Juhasz
Thursday W3 14/05/2026 11:00 L6
Consultation Session 1 Andras Juhasz
Wednesday W5 27/05/2026 14:00 C1

C4.1 Further Functional Analysis
Revision Lecture Jan Kristensen
Thursday W3 14/05/2026 16:00 L6
Consultation Session 1 Jan Kristensen
Monday W6 01/06/2026 15:00 L6

C4.3 Functional Analytic Methods for PDEs
Revision Lecture Andrea Mondino
Thursday W2 07/05/2026 11:00 C2
Consultation Session 1 Andrea Mondino
Thursday W4 21/05/2026 11:00 C2

C4.6 Fixed Point Methods for Nonlinear PDEs
Revision Lecture Andrea Mondino
Thursday W3 14/05/2026 11am C2

Consultation Session 1
Andrea Mondino

Wednesday W4 20/05/2026 10:30 C2

C4.9 Optimal Transport & Partial Differential Equations

Revision Lecture
Shuchen Guo

Monday W3 11/05/2026 9:00 C6

Consultation Session 1
Shuchen Guo

Monday W5 25/05/2026 9:00 C6

C5.1 Solid Mechanics

Revision Lecture
Alain Goriely

Thursday W2 07/05/2026 14:00 L6

C5.2 Elasticity and Plasticity

Revision Lecture
James Oliver

Thursday W2 07/05/2026 10:00 C1

Consultation Session 1
Jim Oliver

Thursday W4 21/05/2026 10:00 C1

C5.5 Perturbation Methods

Revision Lecture
Ruth Baker

Friday 2 08/05/2026 13:00 L4

Consultation Session 1
Mohit Dalwadi

Wednesday 2 06/05/2026 16:30 C2

Consultation Session 2
Mohit Dalwadi

Wednesday 2 06/05/2026 17:30 C2

C5.6 Applied Complex Variables

Revision Lecture
Jim Oliver

Thursday W2 07/05/2026 11:00 C1

Consultation Session 1
Jim Oliver

Thursday W4 21/05/2026 11:00 C1

C5.7 Topics in Fluid Mechanics

Revision Lecture
Eamonn Gaffney

Friday W2 08/05/2026 15:00 L6

Consultation Session 1
Eamonn Gaffney

Friday W3 15/05/2026 15:00 L6

C5.9 Mathematical Mechanical Biology

Revision Lecture
Derek Moulton

Thursday W3 14/05/2026 14:00 C2

Consultation Session 1
Derek Moulton

Thursday W2 07/05/2026 14:00 C2

Consultation Session 2
Derek Moulton

Thursday W4 21/05/2026 14:00 C2

C5.11 Mathematical Geoscience

Revision Lecture
Ian Hewitt

Thursday W2 07/05/2026 09:00 L5

Consultation Session 1
Ian Hewitt

Thursday W3 14/05/2026 09:00 C2

C5.12 Mathematical Physiology

Revision Lecture
Carles Falco i Gania/Christiana Mavroyiakoumou

Monday W3 11/05/2026 10:00 C4

Consultation Session 1
Christiana Mavroyiakoumou/Carles Falco

Monday W5 25/05/2026 10:00 C4

C6.1 Numerical Linear Algebra

Revision Lecture
Lorenzo Lazzarino

Wednesday W2 06/05/2026 14:00 L5

Consultation Session 1
Lorenzo Lazzarino

Friday W3 15/05/2026 10:00 C2

Consultation Session 2
Lorenzo Lazzarino

Friday W3 15/05/2026 11:00 C2

C6.2 Continuous Optimization

Revision Lecture
Coralia Cartis

Consultation Session 1

Consultation Session 2

C6.4 Finite Element Method for PDEs

Revision Lecture
Patrick Farrell

Tuesday W2 05/05/2026 11:00 L4

Consultation Session 1
Patrick Farrell

Tuesday W2 05/05/2026 12:00 L4

C7.4 Introduction to Quantum Information

Revision Lecture
Artur Ekert

Consultation Session 1
Po-Wei Huang

Monday W5 25/05/2026 14:00 C4

Consultation Session 2
Christian Binder

Thursday W5 28/05/2026 15:00 C3

C7.5 General Relativity I

Revision Lecture
Christopher Couzens

Tuesday W2 05/05/2026 15:00 L3

Consultation Session 1
Chris Couzens

Tuesday W3 12/05/2026 15:00 L3

Consultation Session 2
Chris Couzens

Tuesday W3 12/05/2026 16:00 L3

C7.6 General Relativity II

Revision Lecture
Christopher Couzens

Wednesday W2 06/05/2026 15:00 L4

Consultation Session 1
Chris Couzens

Wednesday W3 13/05/2026 15:00 L4

C7.7 Random Matrix Theory

Revision Lecture
Nick Jones

Thursday W3 14/05/2026 14:00 L4

Consultation Session 1
Jon Keating

Thursday W4 21/05/2026 10:00 L5

C8.1 Stochastic Differential Equations

Revision Lecture
Massimiliano Gubinelli

Consultation Session 1

C8.2 Stochastic Analysis and PDEs

Revision Lecture
Danilo Dela Cruz

Thursday W2 07/05/2026 11:00 L3

Consultation Session 1
Danilo Dela Cruz

Thursday W5 28/05/2026 10:00 L3

C8.3 Combinatorics

Revision Lecture
Alex Scott

Thursday W2 07/05/2026 09:00 L6

Consultation Session 1
Alex Scott

Thursday W4 21/05/2026 09:00 L6

C8.4 Probabilistic Combinatorics

Revision Lecture
Paul Balister

Thursday W2 07/05/2026 10:00 L6

Consultation Session 1
Paul Balister

Thursday W4 21/05/2026 10:00 C2

C8.7 Optimal Control

Revision Lecture
Sam Cohen

Tuesday W3 12/05/2026 11:00 L4

Consultation Session 1
Sam Cohen

Tuesday W4 19/05/2026 10:00 L4