MFoCS HT 2025

Time	Monday	Tuesday	Wednesday	Thursday	Friday
9.00-10.00	Categories, Proofs, and Processes Prof. Bartek Klin Tony Hoare Room RHB	Prof. Vidit Nanda C3.9 Computational Algebraic Topology L6	Categories, Proofs, and Processes Prof. Bartek Klin Tony Hoare Room RHB	Prof. Rolf Suabedissen C1.3 Analytic Topology L4	
10.00-11.00	Automata, Logic, and Games Prof. Michael Benedikt (Weeks 1-2, 4-8) Tony Hoare Room RHB	Foundations of Self-Programming Agents Prof. Giuseppe de Giacomo (Weeks 1-5, 7-8) Tony Hoare Room RHB	Prof. Ben Green C3.10 Additive Combinatorics L5 / Automata, Logic, and Games Prof. Michael Benedikt (Weeks 1-2, 4-8) Tony Hoare Room RHB	Prof. Ben Green C3.10 Additive Combinatorics L5 / Foundations of Self-Programming Agents Prof. Giuseppe de Giacomo (10-12 weeks 1-5, 7; 10-11 week 8) Tony Hoare Room RHB	Prof. Oliver Riordan C8.4 Probabilistic Combinatorics L5 / Automata, Logic, and Games Prof. Michael Benedikt (Weeks 1-2, 4-8) Tony Hoare Room RHB
11.00-12.00					
12.00-13.00	Computational Complexity Prof. Rahul Santhanan 165-LT B	Prof. Andras Juhasz C3.12 Low-dimensional topology L5	Dr Robin Knight C1.2 Godel's Incompleteness Theorems L6 / Prof. Victor Flynn B3.4 Algebraic Number Theory L5	Computational Complexity Prof. Rahul Santhanan 165-LT B	Prof. Vidit Nanda C3.9 Computational Algebraic Topology L4
13.00-14.00					
14.00-15.00	Prof. Cornelia Drutu C3.2 Geometric Group Theory L6 (Weeks 1-3 1 hour lecture, Weeks 5-8 1.5 hours finishing at 3:30pm) / Lambda Calculus and Types Prof. Amir Goharshady 165-LT B / Geometric Deep Learning Prof. Michael Bronstein (Weeks 1-6) 041-LT A	Prof. Andras Juhasz C3.12 Low-dimensional topology L2	Prof. Rolf Suabedissen C1.3 Analytic Topology L4		Fridays@2 / Lambda Calculus and Types Prof. Amir Goharshady 165-LT B
15.00-16.00		Prof. Kevin McGerty C2.6 Introduction to Schemes L5	Geometric Deep Learning Prof. Michael Bronstein (Weeks 2-8) 041-LT A	Prof. Oliver Riordan C8.4 Probabilistic Combinatorics L4 / Categories, Proofs, and Processes Prof. Bartek Klin (Weeks 1-4) Tony Hoare Room RHB	Prof. Cornelia Drutu C3.2 Geometric Group Theory L5 (Weels 1-3 and 5-8)
16.00-17.00	Prof. Victor Flynn B3.4 Algebraic Number Theory L2	Prof. Pete Grindrod C5.4 Networks L2		Prof. Pete Grindrod C5.4 Networks L2	Dr Robin Knight C1.2 Godel's Incompleteness Theorems L6
17.00-18.00		Prof. Artur Ekert C7.4 Introduction to Quantum Information L3	Prof. Artur Ekert C7.4 Introduction to Quantum Information L3		