BALLIOL COLLEGE
UNIVERSITY OF OXFORD

Monday Maths 2023 – Session Overview

All sessions take place on Mondays between 5.00-7.00pm

Date	Group 1	Group 2
Mon 30th Jan	**Graph Theory: From Euler to Epidemics** - Andrew O'Heachteirn	**Eigen Values** -Joseph MacManus
6th February	**Eigen Values** -Joseph MacManus	**Graph Theory: From Euler to Epidemics** - Andrew O'Heachteirn
Half-Term Holiday		
20th February	**Group Theory**- Edwin Agnew	**Computers and Modern-Day Maths**- Sebastien
27th February	**Computers and Modern-Day Maths**- Sebastien Draux	**Group Theory**- Edwin Agnew Edwin
6th March	**Probabilistic method and Ramsey Theory** - Jacob Mercer	**Hamming Codes** -Joseph MacManus
13th March	**Hamming Codes**- Joseph MacManus	**Probabilistic method and Ramsey Theory** - Jacob Mercer
20th March	**Quantum Mechanics** -Isabel Creed	**Binomials and Combinatorics** -Francesco Bellini
27th March	**Binomials and Combinatorics** -Francesco Bellini	Admissions Information and Personal Statements Pravahi & Jack
Easter Holiday		
17th April	**Binomials and Complex Numbers** -Francesco Bellini	**Quantum Mechanics** -Isabel Creed- Isabel Creed
24th Aril	Admissions Information and Personal Statements Pravahi & Jack	**Binomials and Complex Numbers** -Francesco Bellini
Tuesday 30th May - Visit to Balliol- details to follow later		