| Day | 09:00 | 10:00 | 11:00 | 12:00 | 13:00 | 14:00 | 15:00 | 16:00 | 17:00 |
|---|---|---|---|---|---|---|---|---|---|
| Mon | | | MA3G6L Commutative Algebra Weeks 2-10 L5 | | | MA3H5L Manifolds MS.03 | MA3H5L Manifolds MS.03 | MA3D5L Galois Theory CHANCELLORS (wk 1) PLT (wks 2-10)) | MA3H3L Set Theory B3.03 (Zeeman) |
| Mon | | MA3F1L Introduction to Topology MS.03 | MA243L Geometry L3 Weeks 2, 4-10 | | MA398L Matrix Analysis and Algorithms B3.03 (Zeeman) Weeks 2-10 | | | MA3B8L Complex Analysis MS.01 Weeks 2-10 | MA241L Combinatorics L3 (wks 1,6,9) MS.02 (wks 2-5,7 8,10) Weeks 1, 6, 9 |
| Mon | | MA3K9L Mathematics of Digital Signal Processing L5 | MA243L {1,3} Geometry WLT 1, 3 | | | | | | |
| Tue | MA3K8L Variational Principles, Symmetry and Conservation Laws MS.05 | | MA3F1L Introduction to Topology L5 | MA3F1L Introduction to Topology L5 | MA3G7L Functional Analysis I L4 | MA3K4L Introduction to Group Theory L5 | MA3J4L Mathematical Modelling with PDE MS.05 | | MA3B8L Complex Analysis MS.01 Week 1 |
| Tue | | | MA243L Geometry L4 | | MA250L Partial Differential Equations MS.02 | | | | MA3A6L Algebraic Number Theory L4 |
| Tue | | MA390L Topics in Mathematical Biology MS.04 | | | | | | | |
| Wed | MA3H5L Manifolds MA_B3.02 | MA3B8L Complex Analysis MS.01 | | MA359L Measure Theory MS.01 | MA3H3L Set Theory MS.04 | | | | |
| Wed | | | MA250L Partial Differential Equations R0.21 Weeks 3-10 | | | | | | |
| Thu | | MA3G6L Commutative Algebra L5 | MA390L Topics in Mathematical Biology MS.05 | MA3K8L Variational Principles, Symmetry and MS.05 Weeks 1-8, 10 | MA3G7L Functional Analysis I L4 | | MA3K4L Introduction to Group Theory L4 | MA3A6L Algebraic Number Theory L4 | |
| Thu | | | | | | | MA3D5L Galois Theory PLT | | |
| Thu | | | | | | | MA241L Combinatorics MS.01 | | |
| Fri | MA3J4L Mathematical Modelling with PDE MS.04 | MA359L Measure Theory MS.01 | MA359L Measure Theory MS.01 | MA3K8L Variational Principles, Symmetry and Conservation B3.03 (Zeeman) | MA3K4L Introduction to Group Theory L3 | | | MA3D5L Galois Theory MS.01 | |
| Fri | | | MA243L Geometry WOODS-SCAWEN | MA3K9L Mathematics of Digital Signal Processing L4 | | | | MA398L Matrix Analysis and Algorithms L4 | |
| Fri | | | | | MA250L Partial Differential Equations MS.02 | | | | |