

| | 09:00AM | 10:00AM | 11:00AM | 12:00PM | 01:00PM | 02:00PM | 03:00PM | 04:00PM | 05:00PM |
|----------------|--|--|---|---|---|--|--|--|--|
| Monday | | <p>Advanced Topics in Partial Differential Equations Lecture, Wks 16-25, 13/01/2025 - 17/03/2025</p> <p>Modules: MATH60021 - Advanced Topics in Partial Differential Equations; MATH70021 - Advanced Topics in Partial Differential Equations Staff: Menegaki, Angeliki Room: HXLY 642</p> | <p>Hydrodynamic Stability Lecture, Wks 16-25, 13/01/2025 - 17/03/2025</p> <p>Module: MATH70052 - Hydrodynamic Stability Staff: Wu, Xuesong Room: HXLY 642</p> <p>Mathematical Foundations of Machine Learning Lecture, Wks 16-25, 13/01/2025 - 17/03/2025</p> <p>Module: MATH70134 - Mathematical Foundations of Machine Learning Staff: Rooms: HXLY 341 (Wks 16-24); HXLY 342 (Wks 16-24)</p> <p>Rough Paths and Applications to Machine Learning Lecture, Wks 16-25, 13/01/2025 - 17/03/2025</p> <p>Modules: MATH60138 - Rough Paths and Applications to Machine Learning; MATH70124 - Rough Paths and Signatures in Machine Learning; MATH70138 - Rough Paths and Applications to Machine Learning Staff: Salvi, Cristopher Room: HXLY 340</p> | <p>Mathematical Biology 2: Systems Biology Lecture, Wks 16-25, 13/01/2025 - 17/03/2025</p> <p>Modules: MATH60137 - Mathematical Biology 2: Systems Biology; MATH70137 - Mathematical Biology 2: Systems Biology Staff: Karin, Omer Room: HXLY 140</p> | <p>Vortex Dynamics Lecture, Wks 16-25, 13/01/2025 - 17/03/2025</p> <p>Module: MATH70051 - Vortex Dynamics Staff: Crowdy, Darren G Room: HXLY 642</p> | <p>Geometric Mechanics Lecture, Wks 16-25, 13/01/2025 - 17/03/2025</p> <p>Modules: MATH60010 - Geometric Mechanics; MATH70010 - Geometric Mechanics Staff: Holm, Darryl D Room: HXLY 408</p> | <p>Quantum Mechanics 2 Lecture, Wks 16-25, 13/01/2025 - 17/03/2025</p> <p>Modules: MATH60018 - Quantum Mechanics 2; MATH70018 - Quantum Mechanics 2 Staff: Barnett, Ryan L Room: HXLY 139</p> | <p>Advanced Topics in Dynamical Systems Lecture, Wks 16-25, 13/01/2025 - 17/03/2025</p> <p>Module: MATH70146 - Advanced Dynamical Systems Staff: van Strien, Sebastian J Room: HXLY 140</p> <p>Methods for Data Science Lecture, Wks 16-25, 13/01/2025 - 17/03/2025</p> <p>Modules: MATH60026 - Methods for Data Science; MATH70026 - Methods for Data Science Staff: Bravi, Barbara Rooms: HXLY 130; HXLY 340</p> | <p>Computational Partial Differential Equations Lecture, Wks 16-25, 13/01/2025 - 17/03/2025</p> <p>Modules: MATH60025 - Computational Partial Differential Equations; MATH70025 - Computational Partial Differential Equations Staff: Mughal, M. S. Room: HXLY 140</p> |
| Tuesday | <p>Tensor Calculus and General Relativity Lecture, Wks 16-25, 14/01/2025 - 18/03/2025</p> <p>Modules: MATH60017 - Tensor Calculus and General Relativity; MATH70017 - Tensor Calculus and General Relativity Staff: Ford, Christopher Room: HXLY 311</p> | <p>Computational Partial Differential Equations Lecture, Wks 16-25, 14/01/2025 - 18/03/2025</p> <p>Modules: MATH60025 - Computational Partial Differential Equations; MATH70025 - Computational Partial Differential Equations Staff: Mughal, M. S. Room: HXLY 139</p> | <p>Quantum Mechanics 2 Lecture, Wks 16-25, 14/01/2025 - 18/03/2025</p> <p>Modules: MATH60018 - Quantum Mechanics 2; MATH70018 - Quantum Mechanics 2 Staff: Barnett, Ryan L Room: HXLY 139</p> <p>Advanced Topics in Partial Differential Equations Lecture, Wks 16-25, 14/01/2025 - 18/03/2025</p> <p>Modules: MATH60021 - Advanced Topics in Partial Differential Equations; MATH70021 - Advanced Topics in Partial Differential Equations Staff: Menegaki, Angeliki Room: HXLY 408</p> | | <p>Hydrodynamic Stability Lecture, Wks 16-25, 14/01/2025 - 18/03/2025</p> <p>Module: MATH70052 - Hydrodynamic Stability Staff: Wu, Xuesong Room: HXLY 642</p> <p>Methods for Data Science Lecture, Wks 16-25, 14/01/2025 - 18/03/2025</p> <p>Modules: MATH60026 - Methods for Data Science; MATH70026 - Methods for Data Science Staff: Bravi, Barbara Room: HXLY 213 - Clore Lecture Theatre</p> | <p>Advanced Topics in Dynamical Systems Lecture, Wks 16-25, 14/01/2025 - 18/03/2025</p> <p>Module: MATH70146 - Advanced Dynamical Systems Staff: van Strien, Sebastian J Room: HXLY 140</p> <p>Geometric Mechanics Lecture, Wks 16-25, 14/01/2025 - 18/03/2025</p> <p>Modules: MATH60010 - Geometric Mechanics; MATH70010 - Geometric Mechanics Staff: Holm, Darryl D Room: HXLY 642</p> | <p>Fluid Dynamics 2 Lecture, Wks 16-25, 14/01/2025 - 18/03/2025</p> <p>Modules: MATH60002 - Fluid Dynamics 2; MATH70002 - Fluid Dynamics 2 Staff: Mestel, Jonathan Room: HXLY 642</p> <p>Finite Elements: Numerical Analysis and Implementation Lecture, Wks 16-25, 14/01/2025 - 18/03/2025</p> <p>Modules: MATH60022 - Finite Elements: Numerical Analysis and Implementation; MATH70022 - Finite Elements: Numerical Analysis and Implementation Staff: Colter, Colin J Room: HXLY 140</p> | <p>Applied Complex Analysis Lecture, Wks 16-25, 14/01/2025 - 18/03/2025</p> <p>Modules: MATH60006 - Applied Complex Analysis; MATH70006 - Applied Complex Analysis Staff: - Room: HXLY 139</p> | |
| Wed | <p>Tensor Calculus and General Relativity Lecture, Wks 16-25, 15/01/2025 - 19/03/2025</p> <p>Modules: MATH60017 - Tensor Calculus and General Relativity; MATH70017 - Tensor Calculus and General Relativity Staff: Ford, Christopher Room: HXLY 340</p> | <p>Mathematica of Business and Economics Lecture, Wks 16-25, 15/01/2025 - 19/03/2025</p> <p>Modules: MATH60142 - The Mathematics of Business and Economics; MATH70142 - The Mathematics of Business and Economics Staff: Autenrieth, Maximilian Room: HXLY 340</p> | <p>Applied Complex Analysis Lecture, Wks 16-25, 15/01/2025 - 19/03/2025</p> <p>Modules: MATH60006 - Applied Complex Analysis; MATH70006 - Applied Complex Analysis Staff: - Room: HXLY 140</p> | | | | | | |
| Thu | <p>Advanced Topics in Dynamical Systems Lecture, Wks 15-24, 09/01/2025 - 13/03/2025</p> <p>Module: MATH70146 - Advanced Dynamical Systems Staff: van Strien, Sebastian J Room: HXLY 139</p> | <p>Mathematical Biology 2: Systems Biology Lecture, Wks 15-24, 09/01/2025 - 13/03/2025</p> <p>Modules: MATH60137 - Mathematical Biology 2: Systems Biology; MATH70137 - Mathematical Biology 2: Systems Biology Staff: Karin, Omer Room: HXLY 140</p> | | <p>Hydrodynamic Stability Lecture, Wks 15-24, 09/01/2025 - 13/03/2025</p> <p>Module: MATH70052 - Hydrodynamic Stability Staff: Wu, Xuesong Room: HXLY 642</p> | <p>Vortex Dynamics Lecture, Wks 15-24, 09/01/2025 - 13/03/2025</p> <p>Module: MATH70051 - Vortex Dynamics Staff: Crowdy, Darren G Room: HXLY 140</p> | <p>Fluid Dynamics 2 Lecture, Wks 15-24, 09/01/2025 - 13/03/2025</p> <p>Modules: MATH60002 - Fluid Dynamics 2; MATH70002 - Fluid Dynamics 2 Staff: Mestel, Jonathan Room: HXLY 642</p> | | | |

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| Thursday | <p>MATH70124 - Rough Paths and Signatures in Machine Learning Lecture, Wks 15-24, 09/01/2025 - 13/03/2025</p> <p>Modules: MATH60138 - Rough Paths and Applications to Machine Learning; MATH70124 - Rough Paths and Signatures in Machine Learning; MATH70138 - Rough Paths and Applications to Machine Learning</p> <p>Staff: Salvi, Christopher Room: HXLY 340</p> | <p>Mathematics of Business and Economics Lecture, Wks 15-24, 09/01/2025 - 13/03/2025</p> <p>Modules: MATH60142 - The Mathematics of Business and Economics; MATH70142 - The Mathematics of Business and Economics</p> <p>Staff: Autenrieth, Maximilian Room: HXLY 340</p> | | <p>Computational Partial Differential Equations Lecture, Wks 15-24, 09/01/2025 - 13/03/2025</p> <p>Modules: MATH60025 - Computational Partial Differential Equations; MATH70025 - Computational Partial Differential Equations</p> <p>Staff: Mughal, M. S. Room: HXLY 144</p> | | | | | |
| | | <p>Bifurcation Theory Lecture, Wks 15-24, 09/01/2025 - 13/03/2025</p> <p>Modules: MATH60009 - Bifurcation Theory; MATH70009 - Bifurcation Theory</p> <p>Staff: Li, Dongchen Room: HXLY 642</p> | | | | | | | |
| Friday | <p>Advanced Topics in Partial Differential Equations Lecture, Wks 15-24, 10/01/2025 - 14/03/2025</p> <p>Modules: MATH60021 - Advanced Topics in Partial Differential Equations; MATH70021 - Advanced Topics in Partial Differential Equations</p> <p>Staff: Menegaki, Angeliki Room: HXLY 642</p> | <p>Mathematics of Business and Economics Lecture, Wks 15-24, 10/01/2025 - 14/03/2025</p> <p>Modules: MATH60142 - The Mathematics of Business and Economics; MATH70142 - The Mathematics of Business and Economics</p> <p>Staff: Autenrieth, Maximilian Room: HXLY 340</p> | <p>Applied Complex Analysis Lecture, Wks 15-24, 10/01/2025 - 14/03/2025</p> <p>Modules: MATH60006 - Applied Complex Analysis; MATH70006 - Applied Complex Analysis</p> <p>Staff: - Room: HXLY 140</p> | <p>Mathematical Foundations of Machine Learning Lecture, Wks 15-24, 10/01/2025 - 14/03/2025</p> <p>Module: MATH70134 - Mathematical Foundations of Machine Learning</p> <p>Staff: - Room: HXLY 213 - Clore Lecture Theatre</p> | | | <p>Quantum Mechanics 2 Lecture, Wks 15-24, 10/01/2025 - 14/03/2025</p> <p>Modules: MATH60018 - Quantum Mechanics 2; MATH70018 - Quantum Mechanics 2</p> <p>Staff: Barnett, Ryan L Room: HXLY 139</p> | <p>Bifurcation Theory Lecture, Wks 15-24, 10/01/2025 - 14/03/2025</p> <p>Modules: MATH60009 - Bifurcation Theory; MATH70009 - Bifurcation Theory</p> <p>Staff: Li, Dongchen Room: HXLY 139</p> | |
| | | | <p>Finite Elements: Numerical Analysis and Implementation Laboratory Session, Wks 16-25, 17/01/2025 - 21/03/2025</p> <p>Modules: MATH60022 - Finite Elements: Numerical Analysis and Implementation; MATH70022 - Finite Elements: Numerical Analysis and Implementation</p> <p>Staff: Ham, David A Room: HXLY 410</p> | <p>Fluid Dynamics 2 Lecture, Wks 15-24, 10/01/2025 - 14/03/2025</p> <p>Modules: MATH60002 - Fluid Dynamics 2; MATH70002 - Fluid Dynamics 2</p> <p>Staff: Mestel, Jonathan Room: HXLY 642</p> | | | | | |