

	07:00AM	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM
Monday			<p>Mathematical Logic Lecture, Wks 2-11, 10/10/2022 - 12/12/2022</p> <p>Modules: MATH60132 - Mathematical Logic; MATH70132 - Mathematical Logic</p> <p>Staff: Evans, David M</p> <p>Rooms: HXLY 130 (Wks 2-10); HXLY 144 (Wk 11)</p>	<p>Classical Dynamics Lecture, Wks 2-11, 10/10/2022 - 12/12/2022</p> <p>Modules: MATH60011 - Classical Dynamics; MATH70011 - Classical Dynamics</p> <p>Staff: Ford, Christopher</p> <p>Rooms: HXLY 139 (Wks 2-10); HXLY 144 (Wk 11)</p>	<p>Commutative Algebra Lecture, Wks 2-11, 10/10/2022 - 12/12/2022</p> <p>Module: MATH70061 - Commutative Algebra</p> <p>Room: HXLY 140</p>	<p>Applied Complex Analysis Lecture, Wks 2-11, 10/10/2022 - 12/12/2022</p> <p>Modules: MATH60006 - Applied Complex Analysis; MATH70006 - Applied Complex Analysis</p> <p>Staff: Brzezicki, Samuel J</p> <p>Room: HXLY 139</p>		<p>Markov Processes Lecture, Wks 2-11, 10/10/2022 - 12/12/2022</p> <p>Modules: MATH60031 - Markov Processes; MATH70031 - Markov Processes</p> <p>Staff: Li, Xue-Mei</p> <p>Room: HXLY 139</p>	<p>Function Spaces and Applications Lecture, Wks 2-11, 10/10/2022 - 12/12/2022</p> <p>Modules: MATH60020 - Function Spaces and Applications; MATH70020 - Function Spaces and Applications</p> <p>Rooms: HXLY 140 (Wks 4-11); HXLY 642 (Wks 2-3)</p>	<p>Analytic Methods in Partial Differential Equations Lecture, Wks 2-11, 10/10/2022 - 12/12/2022</p> <p>Module: MATH70135 - Analytic Methods in Partial Differential Equations</p> <p>Staff: Chandra, Ajay</p> <p>Room: HXLY 140</p>	
			<p>Stochastic Differential Equations in Financial Modelling Lecture, Wks 2-11, 10/10/2022 - 12/12/2022</p> <p>Module: MATH70130 - Stochastic Differential Equations in Financial Modelling</p> <p>Staff: Brigo, Damiano</p> <p>Rooms: HXLY 140 (Wks 2-10); HXLY 145 (Wk 11)</p>	<p>Stochastic Simulation Lecture, Wks 2-11, 10/10/2022 - 12/12/2022</p> <p>Modules: MATH60047 - Stochastic Simulation; MATH70047 - Stochastic Simulation</p> <p>Rooms: HXLY 130 (Wks 2-4); HXLY 213 - Clore Lecture Theatre (Wks 5-10); HXLY 340 (Wk 11)</p>	<p>Applied Probability Lecture, Wks 2-11, 10/10/2022 - 12/12/2022</p> <p>Modules: MATH60045 - Applied Probability; MATH70045 - Applied Probability</p> <p>Staff: Veraart, Almut</p> <p>Rooms: HXLY 213 - Clore Lecture Theatre (Wks 2-10); HXLY 340 (Wk 11)</p>	<p>Manifolds Lecture, Wks 2-11, 10/10/2022 - 12/12/2022</p> <p>Module: MATH70058 - Manifolds</p> <p>Staff: Cascini, Paolo</p> <p>Room: HXLY 140</p>	<p>Computational Linear Algebra Lecture, Wks 2-11, 10/10/2022 - 12/12/2022</p> <p>Modules: MATH60024 - Computational Linear Algebra; MATH70024 - Computational Linear Algebra</p> <p>Staff: Cotter, Colin J</p> <p>Rooms: HXLY 340 (Wk 11); HXLY 341 (Wks 2-10); HXLY 342 (Wks 2-10)</p>	<p>Group Theory Lecture, Wks 2-11, 10/10/2022 - 12/12/2022</p> <p>Modules: MATH60036 - Group Theory; MATH70036 - Group Theory</p> <p>Staff: Liebeck, Martin W</p> <p>Rooms: HXLY 140 (Wks 4-11); HXLY 642 (Wks 2-3)</p>	<p>Algebraic Curves Lecture, Wks 2-11, 10/10/2022 - 12/12/2022</p> <p>Modules: MATH60033 - Algebraic Curves; MATH70033 - Algebraic Curves</p> <p>Room: HXLY 139</p>	<p>Fluid Dynamics Lecture, Wks 2-11, 10/10/2022 - 12/12/2022</p> <p>Modules: MATH60001 - Fluid Dynamics 1; MATH70001 - Fluid Dynamics 1</p> <p>Staff: Wu, Xuesong</p> <p>Room: HXLY 139</p>	
Tuesday			<p>Lie Algebras Lecture, Wks 2-11, 11/10/2022 - 13/12/2022</p> <p>Module: MATH70062 - Lie Algebras</p> <p>Staff: Ivanov, Alexander A</p> <p>Room: HXLY 139</p>		<p>Asymptotic Methods Lecture, Wks 2-11, 11/10/2022 - 13/12/2022</p> <p>Modules: MATH60004 - Asymptotic Methods; MATH70004 - Asymptotic Methods</p> <p>Room: HXLY 140</p>	<p>Consumer Credit Risk Modelling Lecture, Wk 4, 25/10/2022</p> <p>Modules: MATH60131 - Consumer Credit Risk Modelling; MATH70131 - Consumer Credit Risk Modelling</p> <p>Room: HXLY 340</p>	<p>Manifolds Lecture, Wks 2-11, 11/10/2022 - 13/12/2022</p> <p>Module: MATH70058 - Manifolds</p> <p>Staff: Cascini, Paolo</p> <p>Room: HXLY 140</p>	<p>Applied Complex Analysis Lecture, Wks 2-11, 11/10/2022 - 13/12/2022</p> <p>Modules: MATH60006 - Applied Complex Analysis; MATH70006 - Applied Complex Analysis</p> <p>Staff: Brzezicki, Samuel J</p> <p>Room: HXLY 140</p>	<p>Elliptic Curves Lecture, Wks 2-11, 11/10/2022 - 13/12/2022</p> <p>Module: MATH70064 - Elliptic Curves</p> <p>Room: HXLY 130</p>	<p>Fluid Dynamics Lecture, Wks 2-11, 11/10/2022 - 13/12/2022</p> <p>Modules: MATH60001 - Fluid Dynamics 1; MATH70001 - Fluid Dynamics 1</p> <p>Staff: Wu, Xuesong</p> <p>Room: HXLY 139</p>	
			<p>Numerical Solution of Ordinary Differential Equations Lecture, Wks 2-11, 11/10/2022 - 13/12/2022</p> <p>Modules: MATH60023 - Numerical Solution of Ordinary Differential Equations; MATH70023 - Numerical Solution of Ordinary Differential Equations</p> <p>Staff: Shevchenko, Igor</p> <p>Room: HXLY 140</p>	<p>Mathematical Logic Lecture, Wks 2-11, 11/10/2022 - 13/12/2022</p> <p>Modules: MATH60132 - Mathematical Logic; MATH70132 - Mathematical Logic</p> <p>Staff: Evans, David M</p> <p>Room: HXLY 130</p>	<p>Number Theory Lecture, Wks 2-11, 11/10/2022 - 13/12/2022</p> <p>Modules: MATH60041 - Number Theory; MATH70041 - Number Theory</p> <p>Staff: Pal, Ambrus</p> <p>Room: HXLY 130</p>	<p>Theory of Partial Differential Equations Lecture, Wks 2-11, 11/10/2022 - 13/12/2022</p> <p>Modules: MATH60019 - Theory of Partial Differential Equations; MATH70019 - Theory of Partial Differential Equations</p> <p>Room: HXLY 139</p>	<p>Computational Linear Algebra Lecture, Wks 2-11, 11/10/2022 - 13/12/2022</p> <p>Modules: MATH60024 - Computational Linear Algebra; MATH70024 - Computational Linear Algebra</p> <p>Staff: Cotter, Colin J</p> <p>Rooms: HXLY 145 (Wk 11); HXLY 341 (Wks 2-10); HXLY 342 (Wks 2-10)</p>	<p>Special Relativity and Electromagnetism Lecture, Wks 2-11, 11/10/2022 - 13/12/2022</p> <p>Modules: MATH60016 - Special Relativity and Electromagnetism; MATH70016 - Special Relativity and Electromagnetism</p> <p>Staff: Pruessner, Gunnar</p> <p>Room: HXLY 139</p>	<p>Group Theory Lecture, Wks 2-11, 11/10/2022 - 13/12/2022</p> <p>Modules: MATH60036 - Group Theory; MATH70036 - Group Theory</p> <p>Staff: Liebeck, Martin W</p> <p>Room: HXLY 130</p>	<p>Stochastic Simulation Lecture, Wks 2-11, 11/10/2022 - 13/12/2022</p> <p>Modules: MATH60047 - Stochastic Simulation; MATH70047 - Stochastic Simulation</p> <p>Room: HXLY 213 - Clore Lecture Theatre</p>	
Wednesday			<p>Functional Analysis Lecture, Wks 2-11, 12/10/2022 - 14/12/2022</p> <p>Modules: MATH60029 - Functional Analysis; MATH70029 - Functional Analysis</p> <p>Staff: Rodriguez, Pierre-Francois</p> <p>Room: HXLY 642</p>		<p>Commutative Algebra Lecture, Wks 2-11, 12/10/2022 - 14/12/2022</p> <p>Module: MATH70061 - Commutative Algebra</p> <p>Room: HXLY 642</p>						

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Wednesday			<div>Dynamics of Learning and Iterated Games Lecture Lecture, Wks 2-11, 12/10/2022 - 14/12/2022 Modules: MATH60007 - Dynamics of Learning and Iterated Games Staff: van Strien, Sebastian J Room: HXLY 340</div>	<div>Applied Complex Analysis Lecture Lecture, Wks 2-11, 12/10/2022 - 14/12/2022 Modules: MATH60006 - Applied Complex Analysis; MATH70006 - Applied Complex Analysis Staff: Brzezicki, Samuel J Rooms: HXLY 140 (Wks 2, 4-11); HXLY 658 (Wk 3)</div> <div>Optimisation Lecture Lecture, Wks 2-11, 12/10/2022 - 14/12/2022 Modules: MATH60005 - Optimisation; MATH70005 - Optimisation Room: HXLY 130</div>	<div>Special Relativity and Electromagnetism Lecture Lecture, Wks 2-11, 12/10/2022 - 14/12/2022 Modules: MATH60016 - Special Relativity and Electromagnetism; MATH70016 - Special Relativity and Electromagnetism Staff: Pruessner, Gunnar Room: HXLY 139</div>						
Thursday			<div>Fluid Dynamics Lecture Lecture, Wks 1-10, 06/10/2022 - 08/12/2022 Modules: MATH60001 - Fluid Dynamics 1; MATH70001 - Fluid Dynamics 1 Staff: Wu, Xuesong Room: HXLY 130</div> <div>Number Theory Lecture Lecture, Wks 1-10, 06/10/2022 - 08/12/2022 Modules: MATH60041 - Number Theory; MATH70041 - Number Theory Staff: Pal, Ambrus Room: HXLY 139</div> <div>Consumer Credit Risk Modelling Lecture, Wks 1-10, 06/10/2022 - 08/12/2022 Modules: MATH60131 - Consumer Credit Risk Modelling; MATH70131 - Consumer Credit Risk Modelling Rooms: HXLY 340 (Wks 2-10); HXLY 341 (Wk 1); HXLY 342 (Wk 1)</div> <div>Dynamical Systems Lecture Lecture, Wks 1-10, 06/10/2022 - 08/12/2022 Modules: MATH60008 - Dynamical Systems; MATH70008 - Dynamical Systems Staff: Lamb, Jeroen S W Room: HXLY 140</div>	<div>Asymptotic Methods Lecture Lecture, Wks 1-10, 06/10/2022 - 08/12/2022 Modules: MATH60004 - Asymptotic Methods; MATH70004 - Asymptotic Methods Room: HXLY 642</div> <div>Markov Processes Lecture Lecture, Wks 1-10, 06/10/2022 - 08/12/2022 Modules: MATH60031 - Markov Processes; MATH70031 - Markov Processes Staff: Li, Xue-Mei Room: HXLY 139</div>	<div>Lie Algebras Lecture Lecture, Wks 1-10, 06/10/2022 - 08/12/2022 Module: MATH70062 - Lie Algebras Staff: Ivanov, Alexander A Room: HXLY 642</div> <div>Mathematical Biology Lecture Lecture, Wks 1-10, 06/10/2022 - 08/12/2022 Modules: MATH60014 - Mathematical Biology; MATH70014 - Mathematical Biology Staff: Keaveny, Eric E Rooms: HXLY 340 (Wks 2-10); HXLY 341 (Wk 1); HXLY 342 (Wk 1)</div> <div>Theory of Partial Differential Equations Lecture Lecture, Wks 1-10, 06/10/2022 - 08/12/2022 Modules: MATH60019 - Theory of Partial Differential Equations; MATH70019 - Theory of Partial Differential Equations Room: HXLY 140</div>	<div>Function Spaces and Applications Lecture Lecture, Wks 1-10, 06/10/2022 - 08/12/2022 Modules: MATH60020 - Function Spaces and Applications; MATH70020 - Function Spaces and Applications Room: HXLY 642</div> <div>Algebra 3 Lecture Lecture, Wks 1-10, 06/10/2022 - 08/12/2022 Modules: MATH60035 - Algebra 3; MATH70035 - Algebra 3 Rooms: HXLY 340 (Wks 2-10); HXLY 341 (Wk 1); HXLY 342 (Wk 1)</div>	<div>Elliptic Curves Lecture Lecture, Wks 1-10, 06/10/2022 - 08/12/2022 Module: MATH70064 - Elliptic Curves Room: HXLY 139</div> <div>Analytic Methods in Partial Differential Equations Lecture Lecture, Wks 1-10, 06/10/2022 - 08/12/2022 Module: MATH70135 - Analytic Methods in Partial Differential Equations Staff: Chandra, Ajay Room: HXLY 140</div> <div>Quantum Mechanics I Lecture Lecture, Wks 1-10, 06/10/2022 - 08/12/2022 Modules: MATH60015 - Quantum Mechanics 1; MATH70015 - Quantum Mechanics 1 Staff: Graefe, Eva-Maria Room: HXLY 130</div>	<div>Dynamical Systems Lecture Lecture, Wks 1-10, 06/10/2022 - 08/12/2022 Modules: MATH60008 - Dynamical Systems; MATH70008 - Dynamical Systems Staff: Lamb, Jeroen S W Room: HXLY 642</div>	<div>Optimisation Lecture Lecture, Wks 1-10, 06/10/2022 - 08/12/2022 Modules: MATH60005 - Optimisation; MATH70005 - Optimisation Room: HXLY 130</div>		
Fri			<div>Elliptic Curves Lecture Lecture, Wks 1-10, 07/10/2022 - 09/12/2022 Module: MATH70064 - Elliptic Curves Room: HXLY 140</div>	<div>Lie Algebras Lecture Lecture, Wks 1-10, 07/10/2022 - 09/12/2022 Module: MATH70062 - Lie Algebras Staff: Ivanov, Alexander A Room: HXLY 140</div>	<div>Commutative Algebra Lecture Lecture, Wks 1-10, 07/10/2022 - 09/12/2022 Module: MATH70061 - Commutative Algebra Room: HXLY 140</div>	<div>Asymptotic Methods Lecture Lecture, Wks 1-10, 07/10/2022 - 09/12/2022 Modules: MATH60004 - Asymptotic Methods; MATH70004 - Asymptotic Methods Room: HXLY 139</div>	<div>Group Theory Lecture Lecture, Wks 1-10, 07/10/2022 - 09/12/2022 Modules: MATH60036 - Group Theory; MATH70036 - Group Theory Staff: Liebeck, Martin W Room: HXLY 130</div>	<div>Dynamics of Learning and Iterated Games Lecture Lecture, Wks 1-10, 07/10/2022 - 09/12/2022 Modules: MATH60007 - Dynamics of Learning and Iterated Games; MATH70007 - Dynamics of Learning and Iterated Games Staff: van Strien, Sebastian J Room: HXLY 340</div>		<div>Algebraic Curves Lecture Lecture, Wks 1-10, 07/10/2022 - 09/12/2022 Modules: MATH60033 - Algebraic Curves; MATH70033 - Algebraic Curves Room: HXLY 140</div>	

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Friday			<div>Markov Processes Lecture, Wks 1-10, 07/10/2022 - 09/12/2022</div> <div>Modules: MATH60031 - Markov Processes; MATH70031 - Markov Processes</div> <div>Staff: Li, Xue-Mei</div> <div>Room: HXLY 139</div>	<div>Stochastic Differential Equations in Financial Modelling Lecture, Wks 2-11, 14/10/2022 - 16/12/2022</div> <div>Module: MATH70130 - Stochastic Differential Equations in Financial Modelling</div> <div>Staff: Brigo, Damiano</div> <div>Room: HXLY 130</div>	<div>Special Relativity and Electromagnetism Lecture, Wks 1-10, 07/10/2022 - 09/12/2022</div> <div>Modules: MATH60016 - Special Relativity and Electromagnetism; MATH70016 - Special Relativity and Electromagnetism</div> <div>Staff: Pruessner, Gunnar</div> <div>Room: HXLY 139</div>	<div>Applied Probability Lecture, Wks 2-11, 14/10/2022 - 16/12/2022</div> <div>Modules: MATH60045 - Applied Probability; MATH70045 - Applied Probability</div> <div>Staff: Veraart, Almut</div> <div>Room: HXLY 213 - Clore</div> <div>Lecture Theatre</div>	<div>Time Series Analysis Lecture, Wks 2-11, 14/10/2022 - 16/12/2022</div> <div>Modules: MATH60046 - Time Series Analysis; MATH70046 - Time Series Analysis</div> <div>Staff: Cohen, Ed</div> <div>Room: HXLY 213 - Clore</div> <div>Lecture Theatre</div>	<div>Analytic Methods in Partial Differential Equations Lecture, Wks 1-10, 07/10/2022 - 09/12/2022</div> <div>Module: MATH70135 - Analytic Methods in Partial Differential Equations</div> <div>Staff: Chandra, Ajay</div> <div>Room: HXLY 642</div>	<div>Algebra 3 Lecture, Wks 1-10, 07/10/2022 - 09/12/2022</div> <div>Modules: MATH60035 - Algebra 3; MATH70035 - Algebra 3</div> <div>Room: HXLY 140</div>		
			<div>Quantum Mechanics I Office Hour</div> <div>Academic Office Hours, Wks 2-11, 14/10/2022 - 16/12/2022</div> <div>Modules: MATH60015 - Quantum Mechanics 1; MATH70015 - Quantum Mechanics 1</div> <div>Staff: Graefe, Eva-Maria</div> <div>Room: -</div>	<div>Functional Analysis Lecture, Wks 2-11, 14/10/2022 - 16/12/2022</div> <div>Modules: MATH60029 - Functional Analysis; MATH70029 - Functional Analysis</div> <div>Staff: Rodriguez, Pierre-Francois</div> <div>Room: HXLY 139</div>	<div>Consumer Credit Risk Modelling Lecture, Wks 2-11, 14/10/2022 - 16/12/2022</div> <div>Modules: MATH60131 - Consumer Credit Risk Modelling; MATH70131 - Consumer Credit Risk Modelling</div> <div>Room: HXLY 340</div>	<div>Classical Dynamics Lecture, Wks 3-4, 21/10/2022 - 28/10/2022</div> <div>Modules: MATH60011 - Classical Dynamics; MATH70011 - Classical Dynamics</div> <div>Staff: Ford, Christopher</div> <div>Room: HXLY 340</div>	<div>Numerical Solution of Ordinary Differential Equations Lecture, Wks 1-10, 07/10/2022 - 09/12/2022</div> <div>Modules: MATH60023 - Numerical Solution of Ordinary Differential Equations; MATH70023 - Numerical Solution of Ordinary Differential Equations</div> <div>Staff: Shevchenko, Igor</div> <div>Room: HXLY 139</div>				