## Celcat\_2425



	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM
	Lecture, Wk 20, 10/02/2025  Module: MATH70113 - Simulation Methods for Finance Staff: Zhang, Yufei			Lecture, Wks 17-21, 20/01/2025 - 17/02/2025 Module: MATH70119 - Numerical Methods in Finance Staff: Jettkant, Philipp				Stochastic Control in Finance Lecture, Wks 16-20, 13/01/2025 - 1 Module: MATH70126 - Stochastic 0 Staff: Zheng, Harry Room: HXLY 139	
Monday				Rough Paths and Signatures in Ma Lecture, Wks 22-25, 24/02/2025 - Modules: MATH60138 - Rough Pa Learning: MATH70124 - Rough Pa Learning: MATH70138 - Rough Pa Learning: Staff: Salvi, Cristopher Room: HXLY 340	17/03/2025 ths and Applications to Machine aths and Signatures in Machine			Topics in Deivative Pricing Lecture, Wks 22-25, 24/02/2025 - 1 Module: MATH70121 - Topics in Di Staff: Piterbarg, Vladimir Room: HXLY 139	
Tuesday	Simulation Methods for Finance Lecture, Wks 16-25, 14/01/2025 - 11 Module: MATH70113 - Simulation M Staff: Zhang, Yufei Room: HXLY 130					Interest Rate Models Lecture, Wks 16-25, 14/01/2025 - Module: MATH70111 - Interest Ra Staff: Brigo, Damiano; Zhang, Yuf Room: HXLY 130	ite Models	Advances in Machine Learning Lecture, Wks 16-20, 14/01/2025 - 11/02/2025 Module: MATH70120 - Advances in Machine Learning Staff: Zhang, Yufei Room: HXLY 130  Selected Topics in Quantitative Finance Lecture, Wks 21-25, 18/02/2025 - 18/03/2025 Module: MATH70128 - Selected Topics in Quantitative Finance Staff: Jacquier, Jack; Lucic, Vladimir Room: HXLY 130	Quantitative Trading and Pric Impact Lecture, Wks 21-25, 18/02/20 18/03/2025 Module: MATH70127 - Quantitative Trading and Pric Impact Staff: Muhle-Karbe, Johanne Room: HXLY 130
<b>Med</b>	Computing in Finance Lecture, Wks 16-20, 15/01/2025 - 12/02/2025 Module: MATH70112 - Computing in Finance Staff: Bilokon, Paul A Room: HXLY 130  Quantitative Trading and Price Impact Lecture, Wks 21-25, 19/02/2025 - 19/03/2025 Module: MATH70127 - Quantitative Trading and Price Impact Staff: Mulnie-Karbe, Johannes Room: HXLY 130								
<b>1</b>	Numerical Methods in Finance Lecture, Wks 17-21, 23/01/2025 - 20/02/2025 Module: MATH70119 - Numerical Methods in Finance Staff: Jettkant, Philipp Rooms: HXLY 140 (Wk 21); HXLY 340 (Wks 17-20)	Rough Paths and Applications to Lecture, Wks 16-19, 22-25, 16/01 Modules: MATH60138 - Rough P Learning; MATH70124 - Rough P Learning (Wks 16-19); MATH701: Machine Learning Staff: Salvi, Cristopher Room: HXLY 139	/2025 20/03/2025 aths and Applications to Machine		Market Microstructure Lecture, Wks 16-20, 16/01/2025 - 13/02/2025 Module: MATH70125 - Market Microstructure Stafff: - Room: HXLY 139  Computing in Finance Lecture, Wks 21-25, 20/02/2025 - 20/03/2025 Module: MATH70112 - Computing in Finance Stafff: Bilokon, Paul A Room: HXLY 139 (Wks 21-24)			Stochastic Control in Finance Lecture, Wks 16-20, 16/01/2025 - 13/02/2025 Module: MATH70126 - Stochastic Control in Finance Staff: Zheng, Harry Room: HXLY 139  Topics in Derivative Pricing Lecture, Wks 22-24, 27/02/2025 - 1 Module: MATH70121 - Topics in D. Staff: Piterbarg, Vladimir	

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	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM
Thu			Advanced in Machine Learning Lecture, Wk 21, 20/02/2025 Module: MATH70120 - Advances in Staff: Zhang, Yufei Room: HXLY 139	Machine Learning				Topics in Derivative Pricing Lecture, Wk 25, 20/03/2025 Module: MATH/0121 - Topics in Derivative Pricing Staff: Piterbarg, Vladimir Room: HXLY 139	
Friday	Simulation Methods for Finance Lecture, Wks 16-19, 21-25, 17/01/2025 21/03/2025 Module: MATH70113 - Simulation Methods for Finance Staff: Zhang, Yufei Room: HXLY 139		Advances in Machine Learning Lecture, Wks 16-19, 17/01/2025 - 07/02/2025 Module: MATH70120 - Advances in Machine Learning Staff: Zhang, Yufei Room: HXLY 139  Selected Topics in Quantitative Finance Lecture, Wks 21-25, 21/02/2025 - 21/03/2025 Module: MATH70128 - Selected Topics in Quantitative Finance Staff: Jacquier, Jack; Lucic, Vladimir Room: HXLY 139		Rough Paths and Signatures in Machine Learning Lecture, Wks 16, 23-24, 17/01/ 2025 14/03/2025 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 311	Interest Rate Models Lecture, Wks 16-25, 17/01/2025 - 21/03/2025 Module: MATH70111 - Interest Rate Models Staff: Brigo, Damiano; Zhang, Yufei Room: HXLY 130			