

# Timetable Outline

The table below indicates which term(s) relevant courses will fall under during the 2019/20 academic year. You will notice that most courses only take place in a single term, with a few exceptions. Compulsory courses are in bold.

Provisional timetables can be found online: <http://www.lse.ac.uk/intranet/diaryAndEvents/timetables/home.aspx> They currently cover only lectures—class timetables will not be available until week 1 of Michaelmas Term.

<i><b>Michaelmas Term</b></i>	<i><b>Lent Term</b></i>
MA402: Game Theory I	
MA411: Probability and Measure	
	MA414: Stochastic Analysis
<b>MA415: The Mathematics of the Black and Scholes Theory</b>	
	<b>MA416: The Foundations of Interest Rate and Credit Risk Theory</b>
	<b>MA417: Computational Methods in Finance</b>
MA420: Quantifying Risk and Modelling Alternatives Markets	
<b>MA432 C++ Programming</b> (non assessed)	
FM402: Financial Risk Analysis	
FM429: Asset Markets	
FM430 Corporate Finance & Asset Markets	
FM442: Quantitative Methods for Finance and Risk Analysis	
	FM404: Forecasting Financial Time Series
	<b>FM413: Fixed Income Markets</b>
	FM441: Derivatives
	FM445: Portfolio Management
	FM472: International Finance
<b>ST409: Stochastic Processes</b>	
ST422: Time Series	
ST440: Recent Developments in Finance and Insurance	
ST448 Insurance Risk	
	ST426: Applied Stochastic Processes
	ST429: Statistical Methods for Risk Management