

Assessment Weightings

AMS

202122

		COVID19 WEIGHTINGS 202122			
		Main Assessment		Re-assessment	
Course Code	Course Title	Exam Weighting	Coursework Weighting	Exam Weighting	Coursework Weighting
SEMESTER 1					
F77SA	Introduction to Statistical Science A	60%	40%	100%	0%
F78AA	Actuarial and Financial Mathematics A	70%	30%	100%	0%
F78AP	Algorithmic and Scientific Programming	0%	100%	0%	100%
F78PA	Probability and Statistics A	85%	15%	100%	0%
F78QT	Quantitative Methods 1	0%	100%	100%	0%
F79MA	Statistical Models A	60%	40%	100%	0%
F79PA	Portfolio Theory & Asset Models	70%	30%	100%	0%
F79PS	Statistics for Social Science	70%	30%	100%	0%
F79SP	Stochastic Processes	80%	20%	100%	0%
F70CF	Continuous-Time Finance	70%	30%	N/A	N/A
F70LA	Life Insurance Mathematics A	70%	30%	100%	0%
F70PE	Pensions	80%	20%	N/A	N/A
F71AB	Financial Mathematics	70%	30%	100%	0%
F71AF	Life Insurance Maths 1	60%	40%	100%	0%
F71CA	Actuarial Risk Management 1	80%	20%	100%	0%
F71DM	Derivatives Markets	33%	0%	100%	0%
F71DV	Derivatives Markets and Pricing	80%	20%	100%	0%
F71LA	Life Insurance 1	80%	20%	100%	0%
F71PC	Pensions A	80%	20%	100%	0%
F71PM	Probabilistic Methods	80%	20%	100%	0%
F71QR	Quantitative Risk Analysis	80%	20%	100%	0%
F71RA	Machine Learning for Risk and Insurance 1	50%	50%	100%	0%
F71SM	Statistical Methods	70%	30%	100%	0%

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F71ST	Statistical Inference	100%	0%	100%	0%
F71SZ	Stochastic Modelling	80%	20%	100%	0%
F71TA	Special Topics 1	0%	100%	0%	100%
SEMESTER 2					
F77PD	Professional Development Planning	0%	100%	0%	100%
F77SB	Introduction to Statistical Science B	60%	40%	100%	0%
F78AB	Actuarial and Financial Mathematics B	70%	30%	100%	0%
F78PB	Probability and Statistics B	80%	20%	100%	0%
F78SC	Statistics for Science	0%	100%	0%	100%
F79BI	Bayesian Inference & Computational Methods	70%	30%	100%	0%
F79DF	Derivative Markets and Discrete Time Finance	70%	30%	100%	0%
F79SU	Survival Models	60%	40%	100%	0%
F79MB	Statistical Models B (Project Course)	0%	100%	0%	100%
F70LB	Life Insurance Mathematics B	70%	30%	100%	0%
F70DP	Advanced Derivative Pricing	70%	30%	100%	0%
F70LP	Life Office Practice	80%	20%	N/A	N/A
F70RT	Risk Theory	80%	20%	N/A	N/A
F70SP	Stochastic Networks	80%	20%	N/A	N/A
F70ST	Statistics Special Topics	80%	20%	N/A	N/A
F70TS	Time Series	60%	40%	N/A	N/A
F71AE	Survival Models	60%	40%	100%	0%
F71AG	Risk Theory	60%	40%	100%	0%
F71AH	Financial Economics I	70%	30%	70%	30%
F71AJ	Financial Economics II	70%	30%	100%	0%
F71AP	Advanced Derivative Pricing	70%	30%	100%	0%
F71AR	Applied Risk Management	80%	20%	100%	0%
F71BF	Life Insurance Mathematics 2	70%	30%	100%	0%
F71CB	Actuarial Risk Management 2	80%	20%	100%	0%

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F71CM	Credit Risk Modelling	100%	0%	100%	0%
F71DA	Data Analytics and Time Series Analysis	70%	30%	100%	0%
F71DP	Derivative Pricing & Financial Modelling	67%	0%	100%	0%
F71NT	Numerical Techniques for PDEs	100%	0%	100%	0%
F71LB	Life Insurance 2	80%	20%	100%	0%
F71PD	Pensions B	80%	20%	100%	0%
F71PT	Portfolio Theory	70%	30%	100%	0%
F71RB	Machine Learning for Risk and Insurance 2	50%	50%	100%	0%
F71SP	Stochastic Networks	80%	20%	100%	0%
F71SR	Research & Industry Topics	0%	100%	0%	100%
F71TB	Special Topics 2(P)	0%	100%	0%	100%
F71TT	Risk Management: Techniques & Tools	80%	20%	100%	0%