MSc Finance Timetable 2024 - 2025 Classes run from 9am to 6pm 100% attendance is required for all modules															
									SEMESTER 2			Full Time	PT Year 1	PT Year 2	
								Date	Module Name	Module Code	Venue				Lecturer
/ednesday, 5th February	Introduction to Sustainability A	MI6243 A	TSI 126	~	*		Dr D Cassells/Dr A Mahfouz/G Lavin								
hursday, 6th February	Finance Live	FN626	TSI 240	Compulsory	Optional	Optional	Dr T O'Connor								
iday, 7th February	Advanced Derivatives: Futures, Options & Credit Derivatives	FN624	TSI 128	Compulsory	Compulsory	N/A	Dr T Flavin								
/ednesday, 12th February	Introduction to Sustainability B	MI6243 B	TSI 126	~	*		Dr D Cassells/Dr A Mahfouz/G Lavin								
iday, 14th February	Financial Risk Analysis	FN625	TSI 241	Compulsory	Optional	Optional	Dr S Agarwal								
Nednesday, 19th February	Introduction to Sustainability C	MI6243 C	TSI 126	~	*		Dr D Cassells/Dr A Mahfouz/G Lavin								
ednesday, 26th February	Introduction to Sustainability A	MI6243 A	TSI 126	~	*		Dr D Cassells/Dr A Mahfouz/G Lavin								
ursday, 27th February	Finance Live	FN626	TSI 240	Compulsory	Optional	Optional	Dr T O'Connor								
riday, 28th February	Financial Risk Analysis	FN625	TSI 241	Compulsory	Optional	Optional	Dr S Agarwal								
ednesday, 5th March	Introduction to Sustainability B	MI6243 B	TSI 126	~	*		Dr D Cassells/Dr A Mahfouz/G Lavin								
iday, 7th March	Advanced Derivatives: Futures, Options & Credit Derivatives	FN624	TSI 128	Compulsory	Compulsory	N/A	Dr T Flavin								
ednesday, 12th March	Introduction to Sustainability C	MI6243 C	TSI 126	~	*		Dr D Cassells/Dr A Mahfouz/G Lavin								
ednesday, 19th March	Introduction to Sustainability A/B/C (all groups)	MI6243 A / B / C	Iontas Theatre	~	*		Dr D Cassells/Dr A Mahfouz/G Lavin								
/ednesday, 26th March	Introduction to Sustainability A	MI6243 A	TSI 126	~	*		Dr D Cassells/Dr A Mahfouz/G Lavin								
nursday, 27th March	Finance Live	FN626	TSI 240	Compulsory	Optional	Optional	Dr T O'Connor								
Friday, 28th March	Financial Risk Analysis	FN625	TSI 241	Compulsory	Optional	Optional	Dr S Agarwal								
		111025	131211	compaisory	optional										
/ednesday, 2nd April	Introduction to Sustainability B	MI6243 B	TSI 126	~	*		Dr D Cassells/Dr A Mahfouz/G Lavin								
iday, 4th April	Advanced Derivatives: Futures, Options & Credit Derivatives	FN624	TSI 128	Compulsory	Compulsory	N/A	Dr T Flavin								
/ednesday, 9th April	Introduction to Sustainability C	MI6243 C	TSI 126	~	*	-	Dr D Cassells/Dr A Mahfouz/G Lavin								
nursday, 17th April	Finance Live	FN626	TSI 240	Compulsory	Optional	Optional	Dr T O'Connor								
iday, 25th April	Financial Risk Analysis	FN625	TSI 241	Compulsory	Optional	Optional	Dr S Agarwal								
iday and May	Advanced Derivatives: Futures, Options & Credit Derivatives		TCI 120	Compulsory	Compulsory	NI/A	Dr T Flavin								
riday, 2nd May	Advanced Derivatives. Futures, Options & Credit Derivatives	FN624	TSI 128	Compulsory	Compulsory	N/A									
OTES															
	be possible for all classes at all times due to lecturer issues or other gove s supported through a School Research Seminar Series and an Industry S	-	-												
Our Bloomberg room in the T	SI building will host part of the classes for some modules														
our biooniberg rooni in the r	Si building will host part of the classes for some mountes														

5. A/B/C group allocation is done by the Timetabling Office and should appear on your studentweb / Moodle by early December.