MSc Business Analytics Timetable 2023 - 2024

Classes run from 9am to 6pm

100% attendance is required for all modules

		SEMESTER 2			Full Time	PT Year 1	PT Year 2	
Date	**Day**	**Module Name**	**Module Code**	**Venue**	**~**	*****	**^**	**Lecturer**
January 25th	Thursday	Introduction to Sustainability in Business	MI6243	JHL2 (225)	~	*	^	Dr E Kypraios / G Lavin
January 26th	Friday	Disruptive & Emerging Digital Technologies	MI6234	SE014	~	*		Dr S McLoughlin
January 31st	Wednesday	Actionable Insights through Research **(B)**	MI6273	SE014	~	*		Dr A Azadnia / Dr A Fahy
February 2nd	Friday	Analytics Live	MI6228	TSI 110	~		^	Prof F Pallonetto
February 8th	*Thursday*	Predictive Analytics	MI629	TSI 110	~		^	Dr A Azadnia
February 21st	Wednesday	Summer Pathways Workshop		Rye Hall	~	*	^	Dr N Connolly
February 22nd	Thursday	Introduction to Sustainability in Business	MI6243	TH1 (Arts)	~	*	^	Dr E Kypraios / G Lavin
February 23rd	Friday	Disruptive & Emerging Digital Technologies	MI6234	TSI 210	~	*		Dr S McLoughlin
February 29th	Thursday	Predictive Analytics	MI629	TSI 110	~		^	Dr A Azadnia
March 1st	Friday	Analytics Live	MI6228	TSI 110	~		^	Prof F Pallonetto
March 21st	Thursday	Introduction to Sustainability in Business	MI6243	TH1 (Arts)	~	*	^	Dr E Kypraios / G Lavin
March 22nd	Friday	Disruptive & Emerging Digital Technologies	MI6234	TSI 210	~	*		Dr S McLoughlin
April 3rd	Wednesday	Actionable Insights through Research **(B)**	MI6273	TSI 210	~	*		Dr A Azadnia / Dr A Fahy
April 4th	Thursday	Predictive Analytics	MI629	TSI 110	~		^	Dr A Azadnia
April 5th	Friday	Analytics Live	MI6228	TSI 110	~		^	Prof F Pallonetto
April 18th	Thursday	Introduction to Sustainability in Business	MI6243	TH1 (Arts)	~	*	^	Dr E Kypraios / G Lavin
April 19th	Friday	Disruptive & Emerging Digital Technologies	MI6234	TSI 210	~	*		Dr S McLoughlin
April 25th	Thursday	Predictive Analytics	MI629	TSI 110	~		^	Dr A Azadnia
April 26th	Friday	Analytics Live	MI6228	TSI 110	~		^	Prof F Pallonetto

NOTES

1. Physical attendance may not be possible for all classes at all times due to lecturer issues or restrictions on room sizes beyond our control. Please note that we may have to change rooms at short notice but will try to keep this to a minimum.

2. The Placement Project involves a number of steps, including; specified performance in MI6272 Career Planning and Development; successful engagement with Placement staff and Employers. Students on Placement will undertake the module MI675 Placement Project and associated assessment. This module involves a series of workshops (which may include additional days during Semester 2 and Saturday's during the summer semester).

3. The MSc learning experience is supported through a School Research Seminar Series and an Industry Speaker Series. These series are timetabled independently and where it is possible for you to attend, they are highly recommended.

~ Full time students must take these modules.

* Year 1 of the part-time programme must take these modules.

^ Year 2 of the part-time programme must take these modules.