

Master of Business Information Systems (MBIS)

To qualify for the Master of Business Information Systems a student must be credited with:

- (a) a minimum of 180 points towards the qualification; and
- (b) all courses from Schedule C Group 1 to these regulations.
- (c) 45 points of courses listed in Schedule C Group 2 to these regulations
- (d) to be awarded the Master of Business Information Systems with a **majoring subject**, complete the requirements for one or more majoring subjects as listed in Schedule S to these regulations; and
- (f) have any remaining points required from courses listed in Schedule E to these Regulations.

The time limit for this qualification is 48 months (part-time or full-time).

To be admitted to the Master of Business Information Systems a student must have:

- (a) either:
 - i. qualified for an Aotearoa New Zealand university degree with at least a B- grade point average in 300-level courses or equivalent; or
 - ii. been admitted with Academic Equivalent Standing as the holder of such a degree; and
- (b) been approved as a student for the degree by the Amo Matua, Umanga | Executive Dean of Business or delegate.

Suggested Degree Plan: Master of Business Information Systems - Use the following table to plan your degree.

NB - Full time study is considered to be 120 points per year

Business Analytics - STUDENTS COMMENCING FEB 2027

Business Analytics - STUDENTS COMMENCING FEB 2027								
Year 1 FEB 2027	MBIS 601 15 points	MBIS 623 15 points	MBIS 624 15 points	Elective 15 points	Schedule S 15 points	Schedule C 15 points	Elective 15 points	Elective 15 points
	Semester One				Semester Two			
Year 2 FEB 2028	Elective 15 points	INFO621 or DATA 4xx 15 points	MBIS691 (L9) or MBIS636 & PSYC451 30 points					
	Semester One							

Business Analytics - STUDENTS COMMENCING JULY 2027

Business Analytics - STUDENTS COMMENCING JULY 2027								
Year 1 JUL 2027					MBIS 623 15 points	DATA xxx 15 points	Elective 15 points	Elective 15 points
					Semester Two			
Year 2 FEB 2028	MBIS 601 15 points	Schedule C 15 points	Schedule S 15 points	Schedule S 15 points	Elective 15 points	Elective 15 points	MBIS691 (L9) or MBUS673 & MBIS625 (L9) 30 points	
	Semester One				Semester Two			

Technology Management - STUDENTS COMMENCING FEB 2027

Technology Management - STUDENTS COMMENCING FEB 2027								
Year 1 FEB 2027	MBIS 601 15 points	MBIS 602 15 points	Elective 15 points	Elective 15 Points	Schedule S 15 points	Schedule S 15 points	Elective 15 points	Elective 15 points
	Semester One				Semester Two			
Year 2 FEB 2028	MBIS 633 15 points	Schedule S or INFO621 15 points	MBIS691 (L9) or MBIS633 & PSYC451 (L9) 30 points					
	Semester One							

Technology Management - STUDENTS COMMENCING JULY 2027

Technology Management STUDENTS COMMENCING JULY 2027								
Year 1 JUL 2027					Elective 15 points	Elective 15 points	15 points from MBIS603 MBIS621 MBIS622	15 points from MBIS603 MBIS621 MBIS622
	Semester Two							
Year 2 FEB 2028	MBIS 601 15 points	MBIS 602 15 points	INFO 621 15 points	MBIS633 or MBIS636 15 points	Elective 15points	Elective 15 points	MBIS691 (L9) or MBUS673 & MBIS625 30 points	
	Semester One				Semester Two			

Schedule C - Compulsory Courses for the Master of Business Information Systems					
Code	Name	Prerequisite	Points	Level	Semester
Group 1 – complete all					
MBIS601	Management of Financial Systems	-	15	8	S1
Group 2 – Select 45 points					
MBIS625	Special Topic Digital Platforms and Ecosystems	60 points at 400- or 600-level (any subject), or with HOD approval	15	9	S2
MBIS633	Applied Knowledge Management	15 points from MBIS and 45 points from MBIS,MBAZ,MBUS.MPAC	15	9	S1
MBIS636	Special Topic Technology and ethics in Business and society	60 pts from L6	15	9	S1
MBIS691	Information Systems Internship	(1) 60 points from MBIS; (2) Subject to HOD approval	30	9	S1, S2
MBUS673	Innovation	(1) 60 points from MBAZ, MBUS, MPAC, MBIS, MFIN; or (2) 30 points from PROD at 600-level (01 Jan 2021 - present); or (3) with HOD approval	15	9	S2
PSYC451	Human Factors	HOD	15	9	S1
MBIS673	Applied IS Project	MBAZ 604; and 30 points from MBIS	30	9	S1, S2
MBIS680	Research Project	HOD	45	9	S1, S2

Schedule S Required - Business Analytics Major					
MBIS623	Data Management	-	15	8	S1, S2
Choose 30 points - Business Analytics Major					
INFO621	Artificial Intelligence (AI) in Business	Subject to HOD approval	15	8	S1
INFO634	Data Analytics & Business Intelligence	Subject to HOD approval	15	8	S2
MBIS624*	Business Intelligence in Organisations	-	15	8	S1
Choose an additional 15 points from above or DATA/STAT 400 level					

Schedule S Required - Technology Management Major					
MBIS602	Systems Analysis and Process Modelling	-	15	8	S1
Choose 45 points - Technology Management Major					
INFO621	Artificial Intelligence (AI) in Business	Subject to HOD approval	15	8	S1
MBIS603	Digital Business and Technology	-	15	8	S2
MBIS621	Project Management	-	15	8	S2
MBIS622	IS Security and Risk Management	-	15	8	S2

*MBIS624 or DATA401 is required if there is insufficient evidence of prior learning of statistical concepts related to Business Analytics.

Schedule E - select any remaining points from here (A student may, with the approval of Te Amo Matua, Umanga Executive Dean of Business or delegate, replace up to 15 points from Schedule E of the Master of Business Information Systems with courses prescribed for another subject at an equivalent level.)					
Code	Name	Prerequisite	Points	Level	Semester
COSC480	Computer Programming	Subject to HOD approval	15	8	S1, S2
INFO621	Artificial Intelligence (AI) in Business	Subject to HOD approval	15	8	S1
INFO633	Knowledge Management	Subject to HOD approval	15	8	N/A
INFO634	Data Analytics & Business Intelligence	Subject to HOD approval	15	8	S2
MBIS602	Systems Analysis and Process Modelling	-	15	8	S1
MBIS603	Digital Business and Technology	-	15	8	S2
MBIS621	Project Management	-	15	8	S2
MBIS622	IS Security and Risk Management	-	15	8	S2
MBIS623	Data Management	-	15	8	S1, S2
MBIS624*	Business Intelligence in Organisations	-	15	8	S1
MBIS625	Special Topic: Digital Platforms and Ecosystems	60 points at 400- or 600-level (any subject), or with HOD approval	15	9	S2
MBIS633	Applied Knowledge Management	(i) 15 points from MBIS and (ii) 45 points from MBIS, MBAZ, MBUS, MPAC	15	9	S1
MBIS636	Special Topic: Technology and Ethics in Business and Society	60 points at 600 level	15	9	S2
MBUS673	Innovation	(1) 60 points from MBAZ, MBUS, MPAC, MBIS, MFIN; or (2) 30 points from PROD at 600-level (01 Jan 2021 - present); or (3) with HOD approval	15	9	S2

* MBIS624 or DATA401 is required if there is insufficient evidence of prior learning of statistical concepts related to Business Analytics.

Schedule V (A student may, with the approval of MBIS Programme Director or delegate, replace up to 15 points from Schedule E with 15 points from Schedule V of the Master of Business Information Systems or with courses prescribed for another subject at an equivalent level.)					
DATA424	Information is Beautiful	HOD from Maths	15	9	S2
DATA416	Contemporary Issues in Data Science	-	15	8	S1
DATA422	Data Wrangling for Data Science	-	15	8	S2
MBUS602	Leadership	-	15	8	S1
STAT455	Data Collection and Sampling Methods	HOD	15	9	S1
STAT462	Data Mining	HOD	15	9	S1, S2