

Study Plan

- To be awarded the Master's degree, students are required to successfully complete a total of **36 credit hours** through one of two pathways: a **Thesis Option** or an **Applied Project Option**.
- Students can **exit the programme early** with a **Postgraduate Certificate in Business Analytics (PGCert BusAn)** upon the successful completion of **12 credit** hours during **Year One, Semester One**.

No.	Course Code	Course Title	Prerequisite	ASU Credit	NQF Credit	NQF Level
Year 1 – First Semester						
1	MBA601	Foundations for Business Analytics	-	3	12	9
2	MBA602	Visualization for Business	-	3	12	9
3	MBA603	Data Mining for Business	-	3	12	9
4	MBA604	Artificial Intelligence for Business	-	3	12	9
Postgraduate Certificate in Business Analytics (PGCert BusAn)				12	48	Exit →
Year 1 – Second Semester						
1	MBA605	Research Methods	-	3	12	9
2	MBA606	Machine Learning	-	3	12	9
3	MBA607	Big Data Analytics and Applications	-	3	12	9
4	MBA608	Decision Analytics	-	3	12	9
Year 2 – First Semester						
Option 1:						
1	MBA609	Consultancy Practice	-	3	12	9
2	MBA610	Special Topics in Business Analytics	-	3	12	9
3	MBA611	Applied Project	MBA605 + Pass 75% of the study plan courses	6	24	9
Option 2:						
1	MBA610	Special Topics in Business Analytics	-	3	12	9
2	MBA612	Thesis	MBA605 + Pass 75% of the study plan courses	9	36	9
				36	144	