

## Course Structure and Delivery Schedule

**BMBU – Master of Business Analytics**

Type	Unit code	Unit title	Pre-requisite	Mode of delivery
<b>Year 1, Blocks 1 &amp; 2</b>				
Core	BMO6506	Work and organisation systems	No	Block
Core	BAO6504	Accounting for management	No	Block
Core	BEO6600	Business economics	No	Block
Core	BEO6000	Data analysis for business	No	Block
<b>Year 1, Blocks 3 &amp; 4</b>				
Core	BCO7000	Business analytics and visualisation	No	Block
Core	BCO7003	Analytics project management	No	Block
Core	BCO7005	Data security and governance	No	Block
Core	BMO5501	Business ethics and sustainability	No	Block
<b>Year 2, Blocks 1 &amp; 2</b>				
Core	BCO7004	Business data mining and warehousing	No	Block
Core	BCO7002	Experience management	No	Block
Core	BCO6008	Predictive analytics	BCO7000	Block
Elective	Elective 1		NA	Block
<b>Year 2, Blocks 3 &amp; 4</b>				
Core	BCO7006	Coding for business analytics	No	Block
Core	BCO7007	Artificial intelligence and machine learning for business	No	Block
Core	BMO7006	Applied business project	BEO6000	Block
Elective	Elective 2	Any approved PG level unit	NA	Block

**Note:**

- Electives units are any postgraduate level units either from Business (ERP) or IT. Delivery mode of those units (Block/Trimester) will depend on the units you have chosen.
- Units in 8 Week Block delivery are ran in 2 sessions per week, 1<sup>st</sup> session – 3 hours and 2<sup>nd</sup> session 2 hours. Sessions are scheduled a day apart (i.e. Mon and Wed or Tue and Thu or Wed and Fri). Find more information about VU Block Model (Postgraduate) [here](#).
- This [calendar](#) will give you the dates for postgraduate 8-Week Blocks. We also advertise these dates on the VU Sydney webpage [here](#).
- Email Dr Tek Lama ([tek.lama@vu.edu.au](mailto:tek.lama@vu.edu.au)) should you require assistance to determine your enrolment pattern or other academic related questions.