

Master of Business Information Systems (MBIS-3342)

Course Structure (Students who enrolled for year 2015 and prior)

Requirement - Students must complete:

(a.) four foundation units (24 points):

- [FIT9123](#) Introduction to business information systems
- [FIT9130](#) Systems analysis and design
- [FIT9131](#) Programming foundations
- [FIT9132](#) Introduction to databases

(b.) four core units (24 points):

- [FIT5057](#) Project management
- [FIT5101](#) Enterprise systems
- [FIT5133](#) Enterprise architecture and management
- [FIT5195](#) Business intelligence and data warehousing

(c.) four elective units (24 points):

- [FIT5088](#) Information and knowledge management systems
- [FIT5094](#) IT for management decision making
- [FIT5145](#) Introduction to data science
- [FIT5152](#) User interface design and usability
- [FIT5160](#) Business process modelling, design and simulation

OR Business units (units offered subject to Business School approval)

- [MKM5955](#) Marketing and the international consumer
- [MGM5966](#) International business theory and practice
- [BFM5959](#) Accounting and finance for international managers

(d.) 24 points of research* or industry units as follows:

- [FIT5125](#) IT research methods
- [FIT5126](#) Masters thesis part 1
- [FIT5127](#) Masters thesis part 2
- [FIT5128](#) Masters thesis final

or

- [FIT5120](#) Industry experience studio project (12 points)
- [FIT5122](#) Professional practice
- one further elective unit as outlined in (c.) above

** To enrol in the research units, students must have successfully completed 24 points of level five units and have achieved an overall average of at least 70 per cent across all level 5 units.*