MABAFP Master of Applied Business Analytics – February start Study Planner



| | | COMP8702 | COMP8802 | |
|-------------|-----------------------------|---|---|---|
| First Year | Study Period 1 Feb - Jun | Computer Programming 1 GE | Fundamentals of Computing GE | |
| | Study Period 2 Jul - Sep | BUSN8007 Ethics, Sustainability and Governance | BUSN9150 Business Analytics | BUSN9047 Coding for Business Professionals |
| | Study Period 3 Oct- Dec | BUSN9152 Legal Signposts for Decision Makers | BUSN9155 Digital Marketing and Analytics | COMP8711 Database Modelling and Information Management GE |
| Second Year | Study Period 1 Feb - Jun | BUSN9115 Analysing Business Data | COMP8031 Data Engineering GE | Flexible Core Option BUSN9147 Leading a Future Workforce OR BUSN9126 Industry Placement |
| | Study Period 2 Jul - Sep | BUSN9049 Artificial Intelligence in Business Practice | BUSN9149 Researching Markets | BUSN9265 Data Warehousing for Business Decision Making |
| | Study Period 3 Oct- Dec | BUSN9233 Data Analysis for Decision Making | COMP8715 Neural Networks and Machine Learning GE | |

Please note:

- This template should be read in conjunction with the Course Rule
- MABAFP Bedford Park course rule
- Topic information can be found on Handbook
- Specific timetable information can be found on the <u>Timetable page</u>