

Academic Chair: [Dr Keyvan Ansari](#)

Start Date: Semester 1 2024

| Year 1 – 2024 | Semester 1 Units | CP | Semester 2 Units | CP |
|---------------|--|----|------------------------------------|----|
| | ICT508 Information Technology Project Management | 3 | ICT515 Foundations of Data Science | 3 |
| | ICT521 IT Professional Practice | 3 | ICT601 Business Analytics | 3 |
| | ICT615 Information Technology Research Methods | 3 | ICT616 Data Resources Management | 3 |
| | ICT5xx/ICT6xx/MBS6xx elective | 3 | ICT5xx/ICT6xx/MBS6xx elective | 3 |
| | Winter Units | CP | Summer Units | CP |
| | | | | |
| | Total | 12 | Total | 12 |
| Year 2 - 2025 | Semester 1 Units | CP | Semester 2 Units | CP |
| | ICT513 Data Analytics | 3 | | |
| | ICT606 Machine Learning | 3 | | |
| | ICT619 Artificial Intelligence | 3 | | |
| | ICT5xx/ICT6xx/MBS6xx elective | 3 | | |
| | Winter Units | CP | Summer Units | CP |
| | | | | |
| | Total | 12 | Total | |

TOTAL CREDIT POINTS 36

| Semester 1 notes | Semester 2 notes |
|--|--|
| Specified electives [note normal pre-requisites apply] ICT502 (S1) – 3 CP ICT546 (S1) – 3 CP ICT607 (S1) – 3 CP ICT612 (S1) – 3 CP ICT621* (S1/S2) – 6 CP ICT631 (S1) – 3 CP MAS352 (S1) – 3 CP MBS659 (T1 or T2) – 3 CP | Specified electives [note normal pre-requisites apply] ICT501 (S2) – 3 CP ICT505 (S2) – 3 CP ICT516 (S2) – 3 CP ICT605 (S2) – 3 CP ICT622 (S2) – 3 CP ICT621* (S1/S2) – 6 CP MBS659 (T2 or T3) – 3 CP |
| * Enrolment rules for ICT621 (in lieu of two 3-CP electives): Completion of 24 points in a graduate-level IT course and a minimum GPA of 2.8 out of 4, or permission of the Academic Chair. | |

Please note: This course plan is a sample only and must be read in conjunction with the full course structure, unit prerequisites and enrolment options as outlined in the [Handbook](#). Students should note that due to unit prerequisites, commencing study in Semester 2 may extend the duration of the course. This information is correct as at 1/11/23.