Generic Enrolment Pattern for Master of Computing (2018 rules)

YEAR ONE

First Semester
- COMP6250 Professional Practice 1
- MATH6005 Discrete Mathematical Models

Second Semester
- COMP6300 Professional Practice 2
- COMP6442 Software Construction
- COMP6240 Relational Databases

YEAR TWO

Third Semester
- COMP6715 Computing Project known as TechLauncher
- COMP6755 Individual Computing Project
- COM6340 Networked Information Systems
- COMP6331 Computer Networks
- COMP6110 Managing Software Development

Fourth Semester
- COMP6120 Software Engineering
- Specialisation OR COMP Elective

KEY:
- Blue borders indicate core (compulsory) courses
- Red borders indicate specialisation (or elective) courses
- Brown borders indicate computing elective course
- Solid lines indicate pre-requisite courses
- Dotted lines indicate pre- or co-requisite courses
- Shaded boxes indicate the course is offered in both first and second semester each year

NOTE:
A minimum of two (2) specialisation or elective courses
MUST be 8000 series courses

Credit or exemption may be available for some students for some core courses: typically COMP6710, COMP6240, MATH6005
Exempted courses are replaced with elective COMP courses.