The below is based one students completing one specialisation. It has taken into account the double counting rules within the program to add up to the total 144 UoC. Due to the double counting rules, all remaining electives below must be from the School of Computer Science.

For more detailed information or for information regarding studying two specialisations, please see the available study plan.

8544 - Information Technology - Data Science and Engineering			
Course	**UoC**	**Notes**	**Complete?**
Foundational Core			
COMP9020	6		
COMP9021	6		
COMP9024	6		
Advanced Core			
COMP9311	6		
COMP9331	6		
GSOE9820	6		
Disciplinary Knowledge Electives (DKE)			
The list of disciplinary knowledge electives can be found in the handbook			
DKE (Statistics)	6		
DKE (Databases)	6		
DKE (Machine learning and information retrieval)	6		
Electives			
The list of electives can be found in the handbook			
Elective	6		
Elective	6		
Elective	6		
Research / Capstone / Project			
There are three options for this component, outlined below			
OPTION 1			
COMP9900	6		
DKE	6		
GSOE9010 **OR**	6		
GSOE9011	6		
OPTION 2			
COMP9991	6		
COMP9992	6		
DKE	6		
OPTION 3			
COMP9991	6		
COMP9993	12		
8544 - Commerce			
Commerce Core Course			
COMM5999	0		
MGMT5050	6		
Master of Commerce Electives			
The list of electives can be found in the handbook			
Master of Commerce Elective course	6		
Master of Commerce Elective course	6		
Master of Commerce Elective course	6		
Commerce Specialisation			
Please see the Handbook for the Commerce Specialisation course requirements			
Commerce Specialisation course	6		
Commerce Specialisation course	6		
Commerce Specialisation course	6		
Commerce Specialisation course	6		
Capstone or Practicum Courses			
The list of capstone/practicum courses can be found in the handbook			
Capstone or Practicum Course	6		
Total Program UoC	**144**		

Please check the handbook and latest timetable to confirm current course offerings and requirements.