8543 - Information Technology - Artificial Intelligence and Data Science and Engineering
96 UoC

Program Structure

Students must complete 36 UoC of Core Courses

Students must complete 30 UoC of Prescribed Electives. Note that students can take a maximum of 12 UOC of courses from outside the School of Computer Science and Engineering. (If MATH5836 is selected as a prescribed elective, only an additional 6 UOC of courses can be chosen from the Non-Computing Elective List).

Students must complete 36 UoC of Disciplinary Electives

Note: COMP9414 and GSOE9820 count as both a core and a disciplinary elective. Once these courses are counted, only a futher 24 UoC of disciplinary electives need to be selected.

At least 36 UoC courses chosen must be taken from the Advanced Disciplinary Knowledge Course List

Note: COMP9900 counts as both a core and an ADK. Once COMP9900 is counted, only a further 30 UoC of ADK courses need to be selected.

MATH5836		6	Y
GEOS9016		6	Y
GMAT9600		6	Y
	Total Program UoC	96	

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

Advanced Disciplinary Knowledge Courses (ADK) 36 of the total UoC for this degree must be taken from the Advanced Disciplinary Knowledge Course List below		
	6	