

Master of Health Data Science (Extension) 9373



2024 Commencing Students

Choose from available proposed courses in each year

Year 1	Term 1	Term 2	Term 3
	HDAT9100	HDAT9500	HDAT9400
	HDAT9200	HDAT9600	HDAT9700
	COMP9021 OR HDAT9300*	HDAT9800	

Year 2	Term 1	Term 2	Term 3
	Research Course	Research Course	Research Course
	Prescribed Elective	Prescribed Elective	Prescribed Elective
	Prescribed Elective		

NOTES

The Master of Health Data Science consists of 14 courses (96 UOC). This can be completed in Full-Time mode over 2 years, or in Part-Time mode over 4 years.

The Core courses in this program are offered in distinct Terms and some have prerequisites. So, plan your enrolment around the offering terms and requisite requirements.

- HDAT9100 is only offered in T1
- HDAT9200 is offered in T1 and T3
- HDAT9400 is offered in T2 and T3
- HDAT9300 is offered in T1 and T3 / COMP9021 is offered in T1, T2, and T3. ***HDAT9300 is the recommended course for students with no prior programming experience.**
- HDAT9500 is only offered in T2. To note, it has prerequisites that include the completion of HDAT9200 and (HDAT9300 OR COMP9021)
- HDAT9600 is offered in T1 and T2. To note its prerequisite is the completion of HDAT9200.
- HDAT9700 is offered in T2 and T3. To note its prerequisite is the completion of HDAT9200 and HDAT9600.
- HDAT9800 is only offered in T2

Students must complete **24 UOC of Research Courses**. For each term, you can complete your project using a combination of dissertation courses HDAT9900 (6 Units of Credit), HDAT9901 (12 Units of Credit) or HDAT9902 (18 Units of Credit) to a total of 24 Units of Credit over two, three or four terms of study.

Students must also complete **24 UOC of Prescribed Electives**. The above Prescribed Electives are only a sample of how you could enrol. The Prescribed Electives and Research Courses you enrol in will depend on your interests & offering terms (as well as a max of 18 UOC allowed per term enrolment).