

Master of Health Data Science

9372

T3 2025 Commencing Students – Sample Program Plan with Three Courses in the 1st Term

Choose from available proposed courses in each year

Year 1	Term 3
	HDAT9200
	HDAT9400
	HDAT9300^ OR COMP9021

Year 2	Term 1	Term 2	Term 3
	HDAT9100	HDAT9700	Research Course [#] (6 UOC)
	HDAT9500	HDAT9800	Research Course [#] OR Prescribed Elective
	HDAT9600		

Year 3	Term 1
	Research Course [#] OR Prescribed Elective
	Research Course [#] OR Prescribed Elective

NOTES

The Master of Health Data Science consists of 8 Core Courses and a Research option (72 UOC total). The Core Courses of this program are offered in distinct Terms and some have prerequisites, please plan your enrolment around these constraints. Prescribed Electives may be taken in ANY term that they are offered – the plan above is just an example.

- 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 T1 and T2 and you must have completed HDAT9200, and either HDAT9300 OR COMP9021
- HDAT9600 is offered in T1 and T2 and you must have completed HDAT9200
- HDAT9700 is offered in T2 and T3 and you must have completed HDAT9200 and HDAT9600
- HDAT9800 is only offered in T2

[#]Students must take either 6 UOC or 24 UOC of Research Courses.

- 1) 6 UOC Research option: students must take HDAT9910 (capstone course) only. Students who choose the 6 UOC Research option must take 18 UOC Prescribed Electives. Elective offerings can be grouped into themes. Students may choose electives within the same theme or any combination of them (with approval of Program Authority).
- 2) 24 UOC Research option: students must take a combination of HDAT9900/HDAT9901/HDAT9902 totalling 24 UOC. Students who choose the 24 UOC Research option cannot enrol in Prescribed Electives.

Master of Health Data Science

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T3 2025 Commencing Students – Sample Program Plan with Two Courses in the 1st Term

Choose from available proposed courses in each year

Year 1	Term 3
	HDAT9200
	HDAT9400

Year 2	Term 1	Term 2	Term 3
	HDAT9100	HDAT9500	Research Course [#] (6 UOC)
	HDAT9300 [^] OR COMP9021	HDAT9700	Research Course [#] OR Prescribed Elective
	HDAT9600	HDAT9800	

Year 3	Term 1
	Research Course [#] OR Prescribed Elective
	Research Course [#] OR Prescribed Elective

NOTES	<p>The Master of Health Data Science consists of 8 Core Courses and a Research option (72 UOC total). The Core Courses of this program are offered in distinct Terms and some have prerequisites, please plan your enrolment around these constraints. Prescribed Electives may be taken in ANY term that they are offered – the plan above is just an example.</p> <ul style="list-style-type: none"> - 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 T1 and T2 and you must have completed HDAT9200, and either HDAT9300 OR COMP9021 - HDAT9600 is offered in T1 and T2 and you must have completed HDAT9200 - HDAT9700 is offered in T2 and T3 and you must have completed HDAT9200 and HDAT9600 - HDAT9800 is only offered in T2 <p>[#]Students must take either 6 UOC or 24 UOC of Research Courses.</p> <ol style="list-style-type: none"> 1) <u>6 UOC Research option</u>: students must take HDAT9910 (capstone course) only. Students who choose the 6 UOC Research option must take 18 UOC Prescribed Electives. Elective offerings can be grouped into themes. Students may choose electives within the same theme or any combination of them (with approval of Program Authority). 2) <u>24 UOC Research option</u>: students must take a combination of HDAT9900/HDAT9901/HDAT9902 totalling 24 UOC. Students who choose the 24 UOC Research option cannot enrol in Prescribed Electives.

Graduate Diploma in Health Data Science 5372



T3 2025 Commencing Students

Choose from available proposed courses in each year

Year 1	Term 1	Term 2	Term 3
			HDAT9400
			HDAT9700

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

NOTES	<p>The Graduate Diploma in Health Data Science consists of 8 courses (48 UOC): HDAT9100, HDAT9200, HDAT9400, HDAT9500, HDAT9600, HDAT9700, HDAT9800, and either COMP9021 OR HDAT9300.</p> <p>The Core Courses of this program are offered in distinct Terms and some have prerequisites, please plan your enrolment around these constraints.</p> <ul style="list-style-type: none"> - 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. <p>*HDAT9300 is the recommended course for students with no prior programming experience.</p> <ul style="list-style-type: none"> - HDAT9500 is only offered in T1 and T2 and you must have completed HDAT9200, and either HDAT9300 OR COMP9021 - HDAT9600 is offered in T1 and T2 and you must have completed HDAT9200 - HDAT9700 is offered in T2 and T3 and you must have completed HDAT9200 and HDAT9600 - HDAT9800 is only offered in T2

Graduate Certificate in Health Data Science 7372



T3 2025 Commencing Students

Choose from available proposed courses in each year

	Term 1	Term 2	Term 3
Year 1			HDAT9300* OR COMP9021

	Term 1	Term 2	Term 3
Year 2	HDAT9100	HDAT9400	
	HDAT9200		

NOTES	<p>The Graduate Certificate in Health Data Science consists of 4 courses (24 UOC): HDAT9100, HDAT9200, HDAT9400, and either COMP9021 OR HDAT9300.</p> <p>The Core Courses of this program are offered in distinct Terms.</p> <ul style="list-style-type: none"> - 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. <p>*HDAT9300 is the recommended course for students with no prior programming experience.</p>