



## Grad Cert in Health Data Science 7372 (0.7 Years) - T1 2026 START

The Graduate Certificate Health Data Science (GradCertHDS) covers the first part of the health data science pipeline concerned with comprehension of health context, statistical foundations, principles of programming, and data wrangling and management. This program has two delivery modes, in-person (blended learning) and fully online. T1 and T3 intakes only. The program can be completed in 6 months full-time or part-time over 18 months. The 24 unit of credit coursework program is fully articulated, with options for further study at Graduate Diploma (48 UoC) and MSc level (72 UoC).

*This is intended as a guide only and does not replace the program requirements as stipulated in the handbook. Courses do not need to be studied in the exact structure that they appear here. If you have further questions about your enrolment, please consult our MyPlan FAQ's or contact The Nucleus: Student Hub for more assistance.*

**Program: Health Data Science [7372]**

### Year 1 Term 1

Course or Activity	Prerequisites	Credits
HDAT9200 Statistical Foundations for Health Data Science		6
HDAT9100 Context of Health Data Science		6

### Year 1 Term 2

Course or Activity	Prerequisites	Credits
HDAT9400 Management and Curation of Health Data		6
HDAT9300 or COMP9021		6

\*HDAT9300 is the recommended course for students with no prior Programming Experience, but it is only offered in T1. So students who need to take this course, will need to apply for Program Leave in T3 26 and enrol in HDAT9300 in T1 27.

\*You can take COMP9021 to complete this program in two terms