

# Course progression map for 2023 commencing students

This progression map provides advice on the suitable sequencing of units and guidance on how to plan unit enrolment for each semester of study. It does not substitute for the list of required units as described in the course 'Requirements' section of the Handbook.

## S5008 Graduate Diploma of Genome Analytics

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|-------------------------|---|--|
| <p>Year 1<br/>Sem 1</p> | <p>You must complete the following unit:</p> <p>GNA5120<br/>Genome Curation<br/>(12 points)</p> | <p>You must complete 36 points from the following units:</p> <p>GNA5040 Genomics and its applications<br/>GNA5011 Genome function<br/>GNA5012 Applied bioinformatics<br/>GNA5022 Sequencing technologies<br/>GNA5200 Clinical applications of genomics (12 points)<br/>GNA5031 Disease Surveillance and the Microbiome<br/>GNA5041 Cancer Genomics</p> |
| <p>Year 1<br/>Sem 2</p> |   |  |