



Master of Biostatistics

Master of Biostatistics (36 units)

S1 or S2	BIOSTATS 6000EX Epidemiology	BIOSTATS 6001EX Mathematical Background for Biostatistics	BIOSTATS 6002EX Data Management and Statistical Computing	BIOSTATS 6009 - Biostatistics Research Project A Pre-requisite: Minimum 4 courses including BIOSTATS 6002EX / BIOSTATS 6006EX
	BIOSTATS 6003EX Probability and Distribution Theory Pre-requisite: BIOSTATS 6001EX	BIOSTATS 6005EX Principles of Statistical Inference Pre-requisite: BIOSTATS 6001EX / BIOSTATS 6003EX	BIOSTATS 6006EX Linear Models Pre-requisite: BIOSTATS 6000EX / BIOSTATS 6001EX / BIOSTATS 6003EX Co-requisite: BIOSTATS 6005EX	BIOSTATS 6010 - Biostatistics Research Project B Pre-requisite: Minimum 4 courses including BIOSTATS 6002EX / BIOSTATS 6006EX
S1 only	BIOSTATS 6008EX Survival Analysis Pre-requisite: BIOSTATS 6000EX / BIOSTATS 6001EX / BIOSTATS 6003EX / BIOSTATS 6005EX / BIOSTATS 6006EX	Elective course		
S2 only	BIOSTATS 6007EX Categorical Data & Generalised Linear Models Pre-requisite: BIOSTATS 6000EX / BIOSTATS 6001EX / BIOSTATS 6003EX / BIOSTATS 6005EX Co-requisite: BIOSTATS 6006EX	BIOSTATS 6004EX Design of Randomised Controlled Trials Pre-requisite: BIOSTATS 6000EX / BIOSTATS 6001EX		

ALL COURSES ARE WORTH 3 UNITS UNLESS SPECIFIED OTHERWISE

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Elective Courses

Course to the value of up to 3 units (one course) may be taken from the following:

Semester 1 only

BIOSTATS 6012EX Longitudinal & Correlated Data

Pre-requisite: BIOSTATS 6000EX / BIOSTATS 6001EX / BIOSTATS 6003EX / BIOSTATS 6005EX / BIOSTATS 6006EX / BIOSTATS 6007EX

BIOSTATS 6015EX Health Indicators & Health Surveys

Co-requisite: BIOSTATS 6001EX

BIOSTATS 6016EX Clinical Biostatistics

Pre-requisite: BIOSTATS 6000EX / BIOSTATS 6001EX / BIOSTATS 6003EX / BIOSTATS 6004EX / BIOSTATS 6005EX

Co-requisite: BIOSTATS 6006EX

PUB HLTH 7106 - Epidemiological Research Methods

Semester 2 only

BIOSTATS 6014EX Bayesian Statistical Methods

Pre-requisite: BIOSTATS 6000EX / BIOSTATS 6001EX / BIOSTATS 6003EX / BIOSTATS 6005EX / BIOSTATS 6006EX / BIOSTATS 6007EX

Degree Information

- Students must ensure they are correctly enrolled in accordance with Academic Program Rules: <http://calendar.adelaide.edu.au/>
- This program is offered in conjunction with the Biostatistics Collaboration of Australia (BCA). The program is delivered largely through distance mode. Although students will enrol at the

University of Adelaide some courses will be delivered by partner Universities within the BCA

Further Information & Enrolment Advice

Faculty of Health and Medical Sciences
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