



THE UNIVERSITY OF
NOTRE DAME
A U S T R A L I A

PROGRAM REGULATIONS SCHOOL OF HEALTH SCIENCES

**BACHELOR OF PREVENTIVE HEALTH
(HONOURS)
BPrevHlth(Hons)**

PROGRAM CODE: 3500

THESE PROGRAM REGULATIONS ARE EFFECTIVE FROM 1 JANUARY 2018

SCHOOL OF HEALTH SCIENCES

1. These Program Regulations apply to all students who are enrolled in the Bachelor of Preventive Health (Honours) Awards on the Fremantle Campus.
2. The Dean is the responsible Executive of these Program Regulations.
3. The contact officer for this document is the Senior Administration Officer, School of Health Sciences, Fremantle Campus.

MODIFICATION HISTORY

1. These Program Regulations are effective from 1 January 2018.

Version	Date Amended	Modification Details	Name
1	March 2014	Original proposal	Gerard Hoyne
2	August 2015	Amendments to Program regulations	Dean
3	August 2016	Amendments to Program regulations	Dean
4	September 2017	New Course codes assigned	PVCA
5	October 2017	New Units of Credit assigned	SAO

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1 INTRODUCTION AND INTERPRETATION

1.1 Introduction

These Program Regulations apply to all students enrolled in the Bachelor of Preventive Health (Honours) Award at The University of Notre Dame Australia.

These Regulations should be read in conjunction with the University's General Regulations and the School of Health Sciences Regulations.

1.2 Interpretation

The terms included in these Regulations have the meanings as defined in the University's General Regulations and the School of Health Sciences Regulations.

1.3 Amendments made to Program Regulations

Unless otherwise specified, when amendments are made to the structure, content or academic requirements of these Awards, the amendments will automatically apply in accordance with General Regulation Section 1.7.

1.4 Applicability to Campuses of the University

The Bachelor of Preventive Health (Honours) is available on the Fremantle Campus only.

1.5 The Australian Qualifications Framework (AQF)

Bachelor of Preventive Health (Honours) is a Level 8 AQF qualification.

2 ENTRY CRITERIA

2.1 General Criteria

- (a) As per the General Regulations admission to an Honours program and conditions of enrolment shall be consistent with the University Policy.
- (b) Students admitted from other recognised tertiary institutions will be required to undertake one Core Curriculum Course in their honours year in addition to the required coursework and research thesis.

2.2 Selection Criteria

Students will be invited to enrol in the Bachelor of Preventive Health (Honours) Award based on the following:

- (a) A student must normally achieve an average of credit grade within a relevant Bachelor degree in a related Health Science discipline.
- (b) No student will be accepted into the Bachelor of Preventive Health (Honours) Award unless the Dean has determined that the School has the staff expertise and facilities capable of supporting the applicant.

2.3 Deferral of Participation in the Honours Program

An option to defer a place in the Honours program is available.

3 AWARD REQUIREMENTS

3.1 Structure

For the Bachelor of Preventive Health (Honours) Award structure, refer to Appendix A.

3.1.1 Compulsory Honours coursework Courses

(a) A student invited to enrol in the Bachelor of Preventive Health (Honours) Award must undertake coursework components HLTH4990 Advanced Research Methods, Statistics & Ethics in Health Science. (See Appendix A).

(b) Guidelines on the requirements for the selection of coursework courses will be published each year by the School of Health Sciences in the Honours Handbook.

3.1.2 Compulsory Research component

(a) A student must submit a research proposal and, if applicable, an ethics application to the School of Health Sciences within the first semester of enrolment in this Award.

(b) A student must also submit for examination an Honours-level thesis of between 15,000 and 18,000 words.

3.1.3 Other Components of the Honours Program

Students are required to present at the School of Health Sciences Seminar series in each Semester of their enrolment.

3.2 Examination of a Research Component

(a) The Bachelor of Preventive Health (Honours) research thesis will be examined by one internal and one external marker.

(b) The School of Health Sciences arranges the examination of the honours thesis using its own established guidelines and rubrics that are made available to students and examiners, and which are consistent with the Policy: *The Award of a Degree with Honours* and the *General Regulations* of the University of Notre Dame Australia.

3.3 Progress within Honours

Students may be terminated from the Honours Award due to failing the coursework course component or failing to make satisfactory progress with their research project.

3.4 Volume of Learning

3.4.1 Standard Duration

(a) The standard duration for the Bachelor of Preventive Health (Honours) Award is one (1.0) year of equivalent full-time study.

(b) A student is able to enrol in this Award on a part-time basis.

3.4.2 Maximum Duration

The maximum period of time within which a student is permitted to complete this Award is two (2) years (including any periods of approved leave of absence) from the date on which they were first accepted into the Program by the University.

3.5 Ranking of Honours Awards

The ranking on all Honours programs will be awarded in accordance with General Regulations.

3.6 Awarding Honours

Honours within the Bachelor of Preventive Health Award is awarded as graded Honours.

END OF REGULATIONS

APPENDIX A:

YEAR ONE					
Semester One			Semester Two		
Course Number	Course Title	Units of Credit	Course Number	Course Title	Units of Credit
HLTH4990	Advanced Research Methods, Statistics & Ethics in Health Science	15	HLTH4008	Supervised Honours Health Promotion	100
HLTH4008	Supervised Honours Health Promotion	100			
Units of Credit Total for S1		115	Units of Credit Total for S2		100
Total Units of Credit Honours Year					215
TOTAL PROGRAM UNITS OF CREDIT:					215

*Students admitted to Honours from other recognised tertiary institutions will be required to undertake one Core Curriculum Course as an overload Course.