



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

COURSE REGULATIONS

SCHOOL OF HEALTH SCIENCES

**BACHELOR OF EXERCISE AND SPORT
SCIENCE/BACHELOR OF BIOMEDICAL SCIENCE**

BExSc/BBioMedSc

COURSE CODE: 3321

THESE COURSE REGULATIONS ARE EFFECTIVE FROM 1.1.2016

SCHOOL OF HEALTH SCIENCES

1. These Course Regulations apply to all students who are enrolled in the Bachelor of Exercise and Sports Science/Bachelor of Biomedical Science Award on the Fremantle Campus.
2. The Dean is the responsible Executive of these Course Regulations.
3. The contact officer for this document is the Senior Administration Officer, School of Health Sciences, Fremantle Campus.

MODIFICATION HISTORY

1. These Course Regulations are effective from 1 January 2016

Version	Date Amended	Modification Details	Name
1	January 2007	Amendments to course regulations	Dean
2	December 2008	Amendments to course regulations	Dean
3	January 2008	Amendments to course regulations	Dean
4	March 2009	Amendments to course regulations	Dean
5	October 2009	Amendments to course regulations	Dean
6	July 2010	Amendments to course regulations	Dean
7	June 2011	Amendments to course regulations	Dean
8	July 2012	Amendments to course regulations	Dean
9	December 2013	Regulations transferred to new template	Dean
10	October 2014	Amendments to course regulations (Removal of Honours, name change to unit titles)	Dean
11	May 2015	Request to archive the course	Dean

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1 INTRODUCTION AND INTERPRETATION

1.1 Introduction

These Course Regulations apply to all students enrolled in the Bachelor of Exercise and Sport Science/Bachelor of Biomedical Science 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 Course Regulations

Unless otherwise specified, when amendments are made to the structure, content or academic requirements of the Bachelor of Exercise and Sport Science/Bachelor of Biomedical Science Award, the amendments will automatically apply in accordance with General Regulation Section 1.7.

1.4 Applicability to Campuses of the University

The Bachelor of Exercise and Sport Science/Bachelor of Biomedical Science Award is available on the Fremantle Campus only.

1.5 The Australian Qualifications Framework (AQF)

The Bachelor of Exercise and Sport Science Award is a Level 7 AQF qualification.

The Bachelor of Biomedical Science Award is a Level 7 AQF qualification.

2 ENTRY CRITERIA

2.1 General Criteria

The standard entry requirements for admission are detailed in the University's General Regulations and the School of Health Sciences Regulations.

2.2 Additional Entry Requirements / Pre-Requisites

There are no additional entry requirements or pre-requisites for this Award.

2.3 External Accreditation Requirements

The Bachelor of Exercise and Sport Science award is accredited under National Universities Course Accreditation Program (NUCAP) in Exercise and Sport Science. There are no external accreditation requirements with the Bachelor of Biomedical Science Award.

3 AWARD REQUIREMENTS

3.1 Structure

For the Bachelor of Exercise and Sport Science/Bachelor of Biomedical Science Award Structure, refer to Appendix A.

3.1.1 Compulsory Units

Refer to Award structure in Appendix A.

3.1.2 Elective Units

There are Elective Units available within the Bachelor of Exercise and Sports Science/Bachelor of Biomedical Science Award (see course planner).

3.1.3 Majors and Double Majors

Majors and Double Majors are not available with this Award.

3.1.4 Minors

Minors are not available with this Award.

3.1.5 Specialisations

Specialisations are not available with this Award.

3.1.6 Special Interest Units

There are no Special Interest Units available with this Award.

3.2 Special Award Requirements

There are no Special Award Requirements with this Award.

3.3 Practicum or Internship requirements

Students are to complete the following Practicum units as part of the Bachelor of Exercise and Sport Science/Bachelor of Biomedical Science Award:

- | | | |
|-----|---|-------|
| (i) | HPE2500 Exercise and Sport Science Industry Practicum (full year unit)(comprising 150 hours) | 25CPS |
| | HPE3500 Exercise and Sport Science Industry Internship (full year unit)(comprising 150 hours) | 30CPS |
| | BMS300 Biomedical Science Practicum (full year unit comprising 150 hours) | 25CPS |

Students are required to complete the BMS300 Biomedical Science Practicum in the third year of the course after successful completion of the first 2 years of study in the Bachelor of Biomedical Science Award. The Biomedical Science Practicum comprises 150 hours.

- (ii) Placements are managed and authorised by the Practicum Coordinator and require students to formally register and seek approval on the standard form for the placement with the Coordinator prior to commencement of the placement.

3.4 Approved unit substitutions

Unit substitutions, where permitted, must be approved by the Dean.

3.5 Alternative Pathways

There are no alternative pathways applicable in this Award.

3.6 Volume of Learning

3.6.1 Standard Duration

- (a) The standard duration of the Bachelor of Exercise and Sport Science/Bachelor of Biomedical Science Award is four (4.0) years of equivalent full-time study.
- (b) A student is able to enrol in this Award on a part-time basis.

3.6.2 Accelerated Duration

An accelerated mode is not available for this Award.

3.6.3 Maximum Duration

The maximum period of time within which a student is permitted to complete the Bachelor of Exercise and Sport Science/Bachelor of Biomedical Science Award is detailed in the University's General Regulations.

3.7 Graduation

Where a student has satisfied all the requirements of the Bachelor of Exercise and Sport Science/Bachelor of Biomedical Science Award as detailed in these Course Regulations and the General Regulations, the University may grant the student graduation status.

3.8 Exit Awards

An Exit Award pathway is not available for this Award.

END OF REGULATIONS



APPENDIX A:

YEAR ONE					
Semester One			Semester Two		
Unit Number	Unit Title	Credit Points	Unit Number	Unit Title	Credit Points
CO115	Academic Research & Writing in Health Sciences	25	HB101	Applications of Functional Anatomy to Physical Education	25
HPE100	Physical Activity & Health	25	HPE110	Exercise Physiology	25
BMS100	Human Structure & Function	25	HPE162	Health Issues & Preventive Approaches	25
SS115	Introduction to Biological Sciences	25	PS100	Developmental Psychology	25
			SS120	Introduction to Physical Sciences	25
Credit Point Total for Y1 S1		100	Credit Point Total for Y1 S2		125
Total Credit Points Year One					225

YEAR TWO					
Semester One			Semester Two		
Unit Number	Unit Title	Credit Points	Unit Number	Unit Title	Credit Points
HPE142	Human Growth & Development	25	HPE200	Motor Control Development & Learning	25
HPE220	Physiology of Training & Environmental Extremes	25	HPE210	Psychosocial Aspects of Sport & Physical Activity	25
HPE251	Exercise, Health & Disease	25	HPE252	Health, Fitness and Performance Assessment	25
SS125	Molecular & Cellular Biology	25	BMS103	Anatomy & Physiology of Body Systems	25
HPE241	Principles of Strength & Conditioning	25			
HPE2500	Exercise & Sport Science Industry Practicum (full year unit)	25			
Credit Point Total for Y2 S1		150	Credit Point Total for Y2 S2		100
Total Credit Points Year Two					250

YEAR THREE					
Semester One			Semester Two		
Unit Number	Unit Title	Credit Points	Unit Number	Unit Title	Credit Points
PH100	Introduction to Philosophy	25	HPE340	Exercise Biomechanics	25
BMS230	Microbiology	25	ET100	Ethics	25
BMS340	Human Genetics	25	BMS221	Biochemistry	25
SS227	Data Analysis & Experimental Design	25	BMS331	Reproductive Biology	25
BMS300	Biomedical Science Practicum (full year unit)	25			

Credit Point Total for Y3 S1	125	Credit Point Total for Y3 S2	100
Total Credit Points Year Three			225

YEAR FOUR					
Semester One			Semester Two		
Unit Number	Unit Title	Credit Points	Unit Number	Unit Title	Credit Points
HPE321	Exercise Physiology for Special Populations	30	HPE310	Nutrition for Health & Physical Activity	30
HPE341	Advanced Biomechanics	30	HPE370	The Australian Sports System	30
BMS310	Immunology	25	BMS345	Neuroscience	25
BMS320	Pathology	25	BMS325	Infectious Disease	25
TH101	Introduction to Theology	25	Elective	(Exercise Science elective)	25
HPE3500	Exercise & Sport Science Industry Internship (full year unit)	30			
Credit Point Total for Y4 S1		165	Credit Point Total for Y4 S2		135
Total Credit Points Year Four					300
TOTAL COURSE CREDIT POINTS:					1000