



THE UNIVERSITY OF NOTRE DAME AUSTRALIA

PROGRAM REQUIREMENTS:

Program Code: 3540

CRICOS Code: 073025J

Bachelor of Physiotherapy / Bachelor of Exercise and Sport Science BPhysio/BExSc

Program Code: 3541

CRICOS Code: 073024K

Bachelor of Physiotherapy (Honours) / Bachelor of Exercise and Sport Science BPhysio(Hons)/BExSc

Responsible Owner: National Head of the School of Health Sciences
Responsible Office: Faculty of Medicine, Nursing, Midwifery & Health Sciences
Contact Officer: National Manager, Enrolments, Fees & Student Administration
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THE UNIVERSITY OF
NOTRE DAME
A U S T R A L I A

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1 AMENDMENTS

Amendments to these requirements will be made in accordance with the General Regulations.

Version	Date Amended	Amendment Details	Approved by
1	December 2008	Amendments to program regulations	Dean
2	October 2009	Amendments to program regulations	Dean
3	June 2010	Amendments to program regulations	Dean
4	December 2010	Amendments to program regulations	Dean
5	August 2011	Amendments to program regulations	Dean
6	July 2012	Amendments to program regulations	Dean
7	December 2013	Regulations transferred to new template	Dean
8	November 2014	Deletion of Honours components in the BESS award as BESS(Honours) is now a separate Award Amendments to program plan within program regulations	Dean
9	August 2015	Amendments to clarify program regulations, WACE subjects and change in academic titles	Dean
10	December 2016	Alterations to program planner and curriculum. Transitional program planners presented.	Dean
11	June 2019	Regulations transferred to new template Amendments to program regulations	Dean
12	February 2020	Minor program changes. Course alterations	Dean
13	January 2021	Program description added	PCAC EO
14	February 2022	Amendments to award requirements	DNHOS
15	July 2022	Amendments to award requirements	NHOS
16	November 2023	Amendments to admission requirements & learning outcomes	NHOS
17	March 2024	Amendment to admission requirements, compulsory & elective courses	NHOS
18	September 2025	Change of core course and update to pre-requisites as per previous academic governance changes	

2 PURPOSE

These Program Requirements set out the approved requirements for the Bachelor of Physiotherapy / Bachelor of Exercise and Sport Science and Bachelor of Physiotherapy (Honours) / Bachelor of Exercise and Sport Science.

3 OVERVIEW

3.1 Campus Availability

The Bachelor of Physiotherapy / Bachelor of Exercise and Sport Science and Bachelor of Physiotherapy (Honours) / Bachelor of Exercise and Sport Science have been approved for delivery on the Fremantle Campus only.

3.2 Student Availability

The Bachelor of Physiotherapy / Bachelor of Exercise and Sport Science and Bachelor of Physiotherapy (Honours) / Bachelor of Exercise and Sport Science is available for enrolment to domestic Students and international Students with a student visa.

3.3 Australian Qualifications Framework

The Bachelor of Physiotherapy is a Level 7 AQF qualification. The Bachelor of Exercise and Sport Science is a Level 7 AQF qualification, and the Bachelor of Physiotherapy (Honours) is a Level 8 AQF qualification.

3.4 Duration

The Volume of Learning for the Bachelor of Physiotherapy / Bachelor of Exercise and Sport Science and Bachelor of Physiotherapy (Honours) / Bachelor of Exercise and Sport Science is five and a half (5.5) years of equivalent full-time study. A student is not able to enrol on a part time basis. An accelerated mode is available for this Award to allow completion in 5 years.

3.5 Maximum Duration

The maximum period of time within which a student is permitted to complete the Bachelor of Physiotherapy and Bachelor of Physiotherapy (Honours) Award is seven (7) years (including any periods of approved leave of absence) from the date on which they were first enrolled into the program by the University.

3.6 Study Mode

The Bachelor of Physiotherapy / Bachelor of Exercise and Sport Science and Bachelor of Physiotherapy (Honours) / Bachelor of Exercise and Sport Science is offered in Internal Study mode only.

3.7 Professional Accreditation

The Bachelor of Physiotherapy and Bachelor of Physiotherapy (Honours) is accredited by the Australian Physiotherapy Council.

4 ENTRY REQUIREMENTS

4.1 University Admission Requirements

To be eligible for general admission to The University of Notre Dame Australia, all applicants must meet the [University's minimum requirements for admission](#). The requirements for admission are detailed in the University's Policy: *Admissions*.

4.2 Specific Program Requirements for Admission

To be eligible for admission to the program additional entry requirements include:

- 4.2.1 School leavers are recommended to be studying ATAR course or equivalent in English and Mathematics and at least one ATAR course in the sciences that include physics, chemistry, human biology and/or physical education studies.
- 4.2.2 For non-school leavers, previous university studies are required for entry to these Awards.

- 4.2.3 The STAT is not applicable for entry to these Awards.
- 4.2.4 An alternative pathway for Aboriginal and Torres Strait Islander applicants is applicable for this Award.
- 4.2.5 Any inherent requirements or components (such as evidence of performance capability in a particular field of study) that need to be met to ensure that the academic requirements and integrity of a Program or Course are maintained.

5 PRACTICUM OR INTERNSHIP REQUIREMENTS

- 5.1 Students are required to complete a variety of formal practicum experiences within the sport and recreation and physiotherapy clinical settings as a part of these Awards commencing in Year 2 of these Awards. Physiotherapy Clinical Placements operate in accordance with the Health and Universities Agreement for Allied Health Student Clinical Placements (2005) and Schedules to that agreement or its substitute in place at the time. The following courses are specific to the practicum and clinical placement experiences.
- 5.2 The following courses are specific to the practicum and clinical placement experiences

PHTY2008	Clinical Education I
HLTH3019	Exercise and Sports Science Professional Practice
HLTH3016	Integrated Practice in Exercise and Sports Science
PHTY3009	Clinical Education II and Practitioner Development
PHTY3011	Clinical Education II and Advanced Practitioner Development (Hons Program equivalent of PHTY3009)
PHTY4013	Clinical Education III
PHTY4014	Clinical Education IV & Professional Issues
PHTY4015	Clinical Education V & Professional Issues
PHTY4016	Clinical Education VI & Professional Issues

6 PROGRAM REQUIREMENTS

- 6.1 **Program Description: Bachelor of Physiotherapy/Bachelor of Physiotherapy (Honours)** The Bachelor of Physiotherapy and Bachelor of Physiotherapy (Honours) are 4-year full-time programs that prepares graduates to become effective, culturally appropriate practitioners with a focus on the Physiotherapist-client relationship. These programs include a suite of foundational courses which align with specialised Physiotherapy-specific courses and clinical placement experiences. There is a strong focus on ethical and professional communication and behaviours as well as on development of high-level communication skills with clients and as part of collaborative multi-disciplinary practice. These programs have a strong focus on research and evidence-based practice and offers the opportunity to investigate and contribute to contemporary fields of knowledge through a supervised Honours project. Fostering self-directed and reflective abilities/practice ensures graduates will be well prepared to meet the challenge of current and future health provision across the many clinical and non-clinical areas in which Physiotherapists are employed. Graduates from these programs will be eligible for registration as a Physiotherapist with the Australian Health Practitioner Registration Agency (AHPRA).

Program Description: Bachelor of Exercise and Sport Science

The Bachelor of Exercise & Sport Science explores the implications of physical activity and exercise on general health, rehabilitation, and elite athletic performance. As part of the degree, you are exposed to a broad range of applications in the exercise and sport sciences and learn how they can be applied in the areas of health promotion, rehabilitation, physical education, and elite athletic training.

6.2 Program Learning Outcomes: Bachelor of Physiotherapy

Upon successful completion of the **Bachelor of Physiotherapy** graduates will be able to:

1. Apply effective verbal and written communication skills with clients, families, carers, and service providers across a range of clinical contexts
2. Practice professional and ethical behaviour, demonstrating respect and sensitivity to clients with diverse social, cultural, and spiritual beliefs
3. Reflect on limitations in knowledge, skills, and abilities in order to plan and implement lifelong learning strategies.
4. Apply an evidence-based approach to physiotherapy practice by accessing, critically appraising, and implementing best available evidence.
5. Demonstrate a broad range of knowledge and skills to practice safe, effective entry-level physiotherapy across a range of settings
6. Conduct effective assessment and critically analyse findings to formulate and prioritise physiotherapy practice.
7. Contribute to physiotherapy-based health promotion and collaborative management strategies to empower clients to participate in healthcare decisions and behaviours.
8. Contribute to healthcare delivery through culturally safe, collaborative inter-professional communication and practice.

Program Learning Outcomes: Bachelor of Physiotherapy (Honours)

Upon successful completion of the **Bachelor of Physiotherapy (Honours)** graduates will be able to:

1. Apply effective verbal and written communication skills with clients, families, carers, and service providers across a range of clinical contexts
2. Practice professional and ethical behaviour, demonstrating respect and sensitivity to clients with diverse social, cultural, and spiritual beliefs
3. Reflect on limitations in knowledge, skills, and abilities in order to plan and implement lifelong learning strategies.
4. Apply an evidence-based approach to physiotherapy practice by assessing, critically appraising, and implementing best available evidence.
5. Demonstrate a broad range of theoretical knowledge and clinical skills to practice safe, effective entry-level physiotherapy-based healthcare management across a range of clinical settings
6. Conduct effective assessment and critically analyse findings to formulate and prioritise physiotherapy practice.
7. Contribute to physiotherapy-based health promotion and collaborative management strategies to empower clients to participate in healthcare decisions and behaviours.
8. Contribute to healthcare delivery through culturally safe, collaborative inter-professional communication and practice.
9. Apply coherent and advanced knowledge in an area developed through research and critical analysis of the research literature.

10. Develop advanced knowledge, critical thinking, and technical skills to develop, conduct and report on research independently and/or in collaboration with others.

Program Learning Outcomes: Bachelor of Exercise and Sport Science

Upon successful completion of the **Bachelor of Exercise and Sport Science** graduates will be able to:

1. Interpret and apply knowledge across the sub disciplines of exercise and sport science.
2. Assess health behaviours and conditions, human movement, and skills to evaluate and prescribe exercise programs in healthy populations across a range of exercise settings.
3. Apply research skills for evidence-based practice that enhances professional knowledge, including the ability to compile, critically evaluate and communicate the scientific rationale for professional decision making and service delivery.
4. Exemplify professional and ethical standards in practical, interpersonal, and theoretical contexts and conduct that is sensitive to client diversity and equity.
5. Practice within the scope of exercise science training and recognise any need to refer a client to other related health professionals.
6. Demonstrate capacity as an exercise sports scientist through educational engagement, self - evaluation of practice, inter-professional working relationships and advocacy for exercise science.
7. Articulate objective and universal truth, appreciate the intrinsic dignity of the human person, and exhibit good intellectual, moral, and theological habits.

6.3 Required Courses

To be eligible for the award of Bachelor of Physiotherapy / Bachelor of Exercise and Sport Science students must complete a minimum of 1100 Units of Credit chosen from the courses listed in Appendix A, comprising:

50 Units of Credit from two (2) Core Curriculum Courses

1050 Units of Credit from forty (40) Compulsory Courses

To be eligible for the award of Bachelor of Physiotherapy (Honours) / Bachelor of Exercise and Sport Science students must complete a minimum of 1100 Units of Credit chosen from the courses listed in Appendix B, comprising:

50 Units of Credit from two (2) Core Curriculum Courses 1050

Units of Credit from forty-one (41) Compulsory Courses

6.4 Elective Courses

There are no elective courses in the Bachelor of Physiotherapy/Bachelor of Exercise and Sport Science, nor in the Bachelor of Physiotherapy (Honours)/Bachelor of Exercise and Sport Science.

6.5 Honours

The Bachelor of Physiotherapy Award is offered with Honours. Specific admission requirements for the Honours Award are detailed below and are to be read in conjunction with the Policy: The Award of a Degree with Honours.

6.5.1 Applicability of Honours program

Honours is available as an embedded Award within the Bachelor of Physiotherapy.

6.5.2 Admission to the Honours program

- (a) Admission to the Honours program is by invitation (in accordance with School procedures) and is subject to approval by the Head of School.
- (b) Enrolment in the Honours program on a part-time basis is not permitted.

- (c) Not more than 10% of a cohort will normally enrol in the Honours program.

6.5.3 Selection Criteria

- (a) The first two and a half years of PHTY coded courses within the Bachelor of Physiotherapy (Honours) are the same as the Bachelor of Physiotherapy. A student is considered for the Honours program during Semester 1 of Year 3.
- (b) A student who demonstrates an excellent level of performance during the first two years of the Bachelor of Physiotherapy will be considered for a place in the Honours program.
- (c) An excellent level of performance is considered to be a GPA of 3 and above
- (d) For entry to the Honours program a student needs to maintain a Distinction average in Semester 1 of Year 4.
- (e) A student who is accepted into the Honours program enrolls in the Honours program in Semester 1 of Year 4 of the program.
- (f) In discussion with members of staff, a suitably qualified student will submit a topic for consideration as an Honours research program. A student needs to arrange for a supervisor for the topic and gain the approval of the Head of School for this research.
- (g) Final acceptance into the Honours program is at the discretion of the Head of School, based on availability of a suitable supervision arrangement and availability of resources.

6.5.4 Deferral of Participation in the Honours Program

An option to defer a place in the Honours Program is not available for the Bachelor of Physiotherapy (Honours) Award.

6.5.5 Compulsory Honours courses

- (a) A student enrolled in the Honours program is required to complete courses in accordance with the Award structures during the program (Appendix B)
- (b) In the 5th year of the award, a student in the Honours program completes three (3) of the following clinical education courses with the selection of the three courses determined in consultation with the supervisor(s) and the Clinical Education Coordinator

PHTY4010 Supervised Honours Research Project A

PHTY4011 Supervised Honours Research Project B

6.5.6 Progress within Honours

A student who fails to make progress within the Honours program may be withdrawn from Honours and re-enrolled in the Bachelor of Physiotherapy Award.

- (a) Failure to make progress may result from:
 - I.a student failing a course in year 3 or 4; or
 - II.a student not maintaining a Distinction average; or
 - III.a student not meeting milestones for the conduct of the research project. If a student withdraws or is withdrawn from the Honours program, the student will be required to complete the requirements of the Bachelor of Physiotherapy.
- (b) Notwithstanding 7.5.6 (a)I, II or III, the Head of School may approve continuation of progress within the Honours program.

6.5.7 Awarding Honours

Honours within this Award is awarded in accordance with the General Regulations and is awarded as a Graded Honours.

6.6 Course substitutions

- (a) There are no approved course substitutions permitted in the Bachelor of Physiotherapy Award.
- (b) Course substitutions in the Bachelor of Exercise and Sport Science component of the double degree may only be permitted with the approval of the Head of School of the School of Health Sciences (or delegate).

7 DEFINITIONS

For the purpose of these Requirements, the following definitions are available in the General Regulations.

- Leave of Absence
- Major
- Units of Credit
- Pre-requisite Course
- Minor
- Elective
- Co-requisite Course
- Specialisation
- General Elective

8 LIST OF APPENDICES

APPENDIX A: Bachelor of Physiotherapy / Bachelor of Exercise and Sport Science 3540

YEAR ONE					
Semester One			Semester Two		
Course Code	Course Title	Units of Credit	Course Code	Course Title	Units of Credit
HLTH1000	Human Structure and Function	25	PHTY1006	Functional Anatomy for Physiotherapy	25
ABOR1000	Aboriginal People	25	PHTY1007	Pathophysiology for Allied Health	25
PHTY1008	Therapeutic Exercise After Injury: Physiological and Practical Foundations	25	PHTY1004	Movement Sciences for Physiotherapy	25
CORE1000	Foundations of Wisdom	25	BESC1003	Psychosocial Determinants of Health	25
			HLTH1100	Exercise Physiology	25
Units of Credit Total for Y1 S1		100	Units of Credit Total for Y1 S2		125
Total Units of Credit Year One					225
YEAR TWO					
Semester One			Semester Two		
Course Code	Course Title	Units of	Course Code	Course Title	Units of Credit
PHTY2000	Research and Evidence in Allied Health	25	HLTH2013	Motor Control, Development and Learning	25
HLTH2015	Physiology of Training and Environmental Extremes	25	HLTH2412	Exercise Prescription and Delivery	25
HLTH2016	Principles of Strength and Conditioning	25	HLTH3015	Nutrition for Health and Physical Activity	25
HLTH2019	Principles and Applications of Research in Exercise and Sport Science	12.5	HLTH2018	Exercise Biomechanics	25
			HLTH1008	Exercise Health and Disease	25
Units of Credit Total for Y2 S1		87.5	Units of Credit Total for Y2 S2		125
Total Units of Credit Year Two					212.5
YEAR THREE					
Semester One			Semester Two		
Course Code	Course Title	Units of	Course Code	Course Title	Units of Credit
PHTY2002	Applied Neuroscience	25	PHTY2012	Cardiorespiratory Physiotherapy Sciences I	25
PHTY2006	Musculoskeletal Physiotherapy (Peripheral I)	25	PHTY2001	Musculoskeletal Physiotherapy (Peripheral II)	25
PHTY2010	Principles of Clinical Rehabilitation	25	PHTY2011	Physiotherapy Across the Lifespan I	25
HLTH3018	Advanced Biomechanics	25	PHTY2008	Clinical Education I and Practitioner Preparation	25
			HLTH2014	Psychosocial Aspects of Sport and Physical Activity	25
Units of Credit Total for Y3 S1		100	Units of Credit Total for Y3 S2		125
Total Units of Credit Year Three					225

YEAR FOUR					
Semester One			Semester Two		
Course Code	Course Title	Units of Credit	Course Code	Course Title	Units of Credit
PHTY3000	Musculoskeletal Physiotherapy (Spinal I)	25	COREXXXX	Core Elective	25
PHTY3001	Rehabilitation for the Neurosciences	25	PHTY3004	Musculoskeletal Physiotherapy (Spinal II)	25
PHTY3002	Cardiorespiratory Physiotherapy Sciences II	25	PHTY3009	Clinical Education II and Practitioner Development	25
PHTY3007	Physiotherapy Across the Lifespan II	25	PHTY3008	Physiotherapy Across the Lifespan III	25
HLTH3019	Exercise and Sports Science Professional Practice	12.5	HLTH3016	Integrated Practice in Exercise and Sport Science	25
Units of Credit Total for Y4 S1		112.5	Units of Credit Total for Y4 S2		125
Total Units of Credit Year Four					237.5
YEAR FIVE					
Semester One			Semester Two		
Course Code	Course Title	Units of Credit	Course Code	Course Title	Units of Credit
PHTY4013	Clinical Education III	25	PHTY4016	Clinical Education VI & Professional Issues	50
PHTY4014	Clinical Education IV & Professional Issues	50	PHTY4012	Complex Issues in Physiotherapy Practice	25
PHTY4015	Clinical Education V & Professional Issues	50			
Units of Credit Total for Y5 S1		125	Units of Credit Total for Y5 S2		75
Total Units of Credit Year Five					200
TOTAL PROGRAM UNITS OF CREDIT:					1100

The University reserves the right to change or alter the order of the courses offered for each semester. Contact the School of Health Sciences for details.

APPENDIX B: Bachelor of Physiotherapy (Honours) / Bachelor of Exercise and Sport Science 3541

YEAR ONE					
Semester One			Semester Two		
Course Code	Course Title	Units of Credit	Course Code	Course Title	Units of Credit
HLTH1000	Human Structure and Function	25	PHTY1006	Functional Anatomy for Physiotherapy B	25
ABOR1000	Aboriginal People	25	PHTY1007	Pathophysiology for Allied Health	25
PHTY1008	Therapeutic Exercise After Injury: Physiological and Practical Foundations	25	PHTY1004	Movement Sciences for Physiotherapy	25
CORE1000	Foundations of Wisdom	25	BESC1003	Psychosocial Determinants of Health	25
			HLTH1100	Exercise Physiology	25
Units of Credit Total for Y1 S1		100	Units of Credit Total for Y1 S2		125
Total Units of Credit Year One					225
YEAR TWO					
Semester One			Semester Two		
Course Code	Course Title	Units of	Course Code	Course Title	Units of Credit
PHTY2000	Research and Evidence in Allied Health	25	HLTH2013	Motor Control, Development and Learning	25
HLTH2015	Physiology of Training and Environmental Extremes	25	HLTH2412	Exercise Prescription and Delivery	25
HLTH2016	Principles of Strength and Conditioning	25	HLTH3015	Nutrition for Health and Physical Activity	25
HLTH2019	Principles and Applications of Research in Exercise and Sport Science	12.5	HLTH2018	Exercise Biomechanics	25
			HLTH1008	Exercise Health and Disease	25
Units of Credit Total for Y2 S1		87.5	Units of Credit Total for Y2 S2		125
Total Units of Credit Year Two					212.5
YEAR THREE					
Semester One			Semester Two		
Course Code	Course Title	Units of	Course Code	Course Title	Units of Credit
PHTY2002	Applied Neuroscience	25	PHTY2012	Cardiorespiratory Physiotherapy Sciences I	25
PHTY2006	Musculoskeletal Physiotherapy (Peripheral I)	25	PHTY2001	Musculoskeletal Physiotherapy (Peripheral II)	25
PHTY2010	Principles of Clinical Rehabilitation	25	PHTY2011	Physiotherapy Across the Lifespan I	25
HLTH3018	Advanced Biomechanics	25	PHTY2008	Clinical Education I and Practitioner Preparation	25
			HLTH2014	Psychosocial Aspects of Sport and Physical Activity	25
Units of Credit Total for Y3 S1		100	Units of Credit Total for Y3 S2		125
Total Units of Credit Year Three					225

YEAR FOUR					
Semester One			Semester Two		
Course Code	Course Title	Units of Credit	Course Code	Course Title	Units of Credit
PHTY3000	Musculoskeletal Physiotherapy (Spinal I)	25	COREXXXX	Core Elective	25
PHTY3001	Rehabilitation for the Neurosciences	25	PHTY3004	Musculoskeletal Physiotherapy (Spinal II)	25
PHTY3002	Cardiorespiratory Physiotherapy Sciences II	25	PHTY3011	Clinical Education II and Advanced Practitioner Development	25
PHTY3007	Physiotherapy Across the Lifespan II	25	PHTY3008	Physiotherapy Across the Lifespan III	25
HLTH3019	Exercise and Sports Science Professional Practice	12.5	HLTH3016	Integrated Practice in Exercise and Sport Science	25
Units of Credit Total for Y4 S1		112.5	Units of Credit Total for Y4 S2		125
Total Units of Credit Year Four					237.5
YEAR FIVE					
Semester One			Semester Two		
Course Code	Course Title	Units of Credit	Course Code	Course Title	Units of Credit
Students will complete PHTY4014, PHTY4015 and PHTY4016 in an order determined by the Clinical Education team and Honours Coordinator.					
PHTY4014	Clinical Education III	25	PHTY4016	Clinical Education VI & Professional Issues	50
PHTY4015	Clinical Education IV & Professional Issues	50	PHTY4012	Complex Issues in Physiotherapy Practice	25
Students are also required to complete the following courses:					
PHTY4010	Clinical Education V & Professional Issues	12.5	PHTY4011	Supervised Honours Research Project B	12.5
Units of Credit Total for Y5 S1		112.5	Units of Credit Total for Y5 S2		87.5
Total Units of Credit Year Five					200
TOTAL PROGRAM UNITS OF CREDIT:					1100

The University reserves the right to change or alter the order of the courses offered for each semester. Contact the School of Health Sciences for details.

APPENDIX C: Pre-requisites and co-requisites for Bachelor of Physiotherapy/Bachelor of Physiotherapy (Honours)

COURSE CODE	COURSE TITLE	PRE-REQUISITE(S)	CO-REQUISITE(S)
HLTH1000	Human Structure and Function	Nil	Nil
PHTY1008	Therapeutic Exercise after Injury: Physiological and Practical Foundations	Nil	Nil
ABOR1000	Aboriginal People	Nil	Nil
CORE1000	Foundations of Wisdom	Nil	Nil
PHTY1004	Movement Science for Physiotherapy	PHTY1000	Nil
PHTY1006	Functional Anatomy for Physiotherapy	HLTH1000	Nil
PHTY1007	Pathophysiology for Allied Health	Nil	Nil
BESC1003	Psychosocial Determinants of Health & Wellbeing	Nil	Nil
PHTY2000	Research and Evidence in Allied Health	Nil	Nil
PHTY2006	Musculoskeletal Physiotherapy (Peripheral I)	PHTY2001	Nil
PHTY2002	Applied Neuroscience	PHTY1006	Nil
PHTY2010	Principles of Clinical Rehabilitation	PHTY1004, HLTH1000, PHTY1007	Nil
PHTY2012	Cardiorespiratory Physiotherapy Sciences I	PHTY1006 PHTY1007 PHTY1008	Nil
PHTY2001	Musculoskeletal Physiotherapy (Peripheral II)	PHTY2004, HLTH1000	Nil
PHTY2011	Physiotherapy across the Lifespan I	PHTY2010	Nil
PHTY2008	Clinical Education I and Practitioner Preparation	PHTY2001 PHTY2002 PHTY2003	PHTY2001 PHTY2011 PHTY2012
PHTY3000	Musculoskeletal Physiotherapy (Spinal I)	PHTY2002, PHTY2006	Nil
PHTY3001	Rehabilitation for the Neurosciences	PHTY2002	Nil
PHTY3002	Cardiorespiratory Physiotherapy Sciences II	PHTY2005	Nil
PHTY3007	Physiotherapy across the Lifespan II	PHTY2011	Nil
PHTY3008	Physiotherapy across the Lifespan III	PHTY3007	Nil
PHTY3004	Musculoskeletal Physiotherapy (Spinal II)	PHTY3000	Nil
PHTY3009	Clinical Education II and Practitioner Development	PHTY2008 PHTY3000 PHTY3001 PHTY3002 PHTY3007	Nil
PHTY3011	Clinical Education II and Advanced Practitioner Development	PHTY2008 PHTY3000 PHTY3001 PHTY3002 PHTY3007	Nil
PHTY4013	Clinical Education III	PHTY3004 PHTY3008 PHTY3009	Nil

		PHTY3009 or PHTY3011	
PHTY4014	Clinical Education IV & Professional Issues	PHTY3004 PHTY3008 PHTY3009 or PHTY3011	Nil
PHTY4015	Clinical Education V & Professional Issues	PHTY3004 PHTY3008 PHTY3009 or PHTY3011	Nil
PHTY4016	Clinical Education VI & Professional Issues	PHTY3004 PHTY3008 PHTY3009 or PHTY3011	Nil
PHTY4010	Supervised Honours Research Project A	PHTY3011	Nil
PHTY4011	Supervised Honours Research Project B	PHTY4010	Nil
PHTY4012	Complex Issues in Physiotherapy Practice	PHTY2000 PHTY4013 PHTY4014 PHTY4015	Nil