School of Exercise and Nutrition Sciences Bachelor of Exercise and Sport Science (H343) - Geelong Waurn Ponds Campus - 2016

COMPULSORY CORE UNITS: Students must complete the following core units:

HBS109 Human Structure and Function, HSE101 Principles of Exercise and Sport Science, HSE103 Introduction to Exercise and Sport Science Practice,

HSE104 Research Methods and Statistics, HBS110 Health Behaviour, HSE102 Functional Human Anatomy, HSE201 Exercise Physiology, HSE203 Exercise Behaviour, HSE202 Biomechanics, HSE204 Motor Learning and Development, HSE301 Principles of Exercise Prescription, HSE302 Exercise Programming,

HSE312 Exercise and Sport Science Practicum, and 1 unit chosen from HSE303, HSE304, HSE309, HSE311, HSE313, HSE314, HSE316, HSE320, HSE323.

B = available on campus at Burwood

G = available on campus at Geelong – Waurn Ponds

S = available on campus at Geelong – Waterfront

W = available on campus at Warrnambool

X = available online/off campus

This list is an example of majors available – for a full list including majors from other Faculties please refer to the online handbook http://www.deakin.edu.au/students/university-handbook

EXERCISE PHYSIOLOGY (MJ-H000029)								
Unit Code	Unit Name	Trimester 1	Trimester 2	Trimester 3	Pre-reqs			
HSE201	Exercise Physiology	B, G		X-BLOCK	HBS109			
HSE208	Integrated Human Physiology		B, G	X-BLOCK	HBS109			
HSE301	Exercise Prescription for Fitness and Health	B, G, X			HSE103/ HSE201/ HSN211			
HSE303	Exercise Metabolism	B, G			HSE201			
HSE304	Physiology of Sport Performance		B, G		HSE201			
HSE320	Exercise in Health and Disease		B, G		HSE301			

NUTRITION (MJ-H000007)								
Unit Code	Unit Name	Trimester 1	Trimester 2	Trimester 3	Pre-reqs			
HBS109	Human Structure and Function	B, G, W, X	В	Χ				
HSN101	Foundations of Food, Nutrition and Health	B, G, W		Χ				
HSN211	Nutritional Physiology	B, G, W		Χ	HBS109			
HSN202	Lifespan Nutrition		B, G, W		HSN201 or HSN211			
HSN301	Diet and Disease	B,G, W, X			HSN211			
HSN302	Population Nutrition		Χ		HSN202			

SPORTS NUTRITION (MJ-H000028)							
Unit	Unit Name	Trimester 1	Trimester 2	Trimester 3	Pre-reqs		
Code							
HSN101	Foundations of Food, Nutrition and Health	B, G, W		Χ			
HSN211	Nutritional Physiology	B, G, W		Х	HBS109		
HSN202	Lifespan Nutrition		B, G, W		HSN201 or		
TISINZUZ	Lifespair Nutrition		D, O, W		HSN211		
HSE303	Exercise Metabolism	B, G			HSE201		
HSN305	Assessing Food Intake and Activity		B, G		HSN201 or		
11511505	Assessing 1 ood intake and Activity		Ъ, О		HSN211		
HSN307	Sports Nutrition: Theory and Practice	B, X			HSN201 or		
11514507	Sports Natificial. Theory and Fractice	D, A			HSN211		

EXERCISE	EXERCISE SCIENCE – ESSA SEQUENCE (SP-H000001)							
Unit Code	Unit Name	Trimester 1	Trimester 2	Trimester 3	Pre-reqs			
HSE208	Integrated Human Physiology		B, G	X-BLOCK	HBS109			
HSE303	Exercise Metabolism	B, G			HSE201			
HSE304	Physiology of Sport Performance		B, G		HSE201			
HSE309	Behavioural Aspects of Sport and Exercise	B, G, X						
HSE311	Applied Sport Science 1	B, G						
HSE314	Applied Sport Science 2		B, G					
HSE320	Exercise in Health and Disease		B, G		HSE301			
HSE323	Clinical and Sport Biomechanics	B, G			HSE202			

PHYSICAL ACTIVITY and HEALTH (MJ-H000023)							
Unit Code	Unit Name	Trimester 1	Trimester 2	Trimester 3	Pre-reqs		
HBS107	Understanding Health	B, G, W, X	В	Х			
HBS110	Health Behaviour	B, X	B, G, W, X	Х			
HSE203	Exercise Behaviour	B, G, W, X			HBS110 or ESH404 or both of EEH101 and EEH102		
HSE212	Physical Activity Promotion and Evaluation		B, G, W		HSE203		
HSE313	Children's Physical Activity & Sport	B,G, W, X			HSE203		
HSE316	Physical Activity and Population Health		B, G, W		HSE203		

FAMILY, S	SOCIETY and HEALTH (MJ-H000002)				
Unit	Unit Name	Trimester 1	Trimester 2	Trimester 3	Prerequisites
Code					
HBS108	Health Information and Data	Χ	Χ	Χ	
HSH105	Understanding Families and Health	B, X			
HSH206	Human Development and Healthy Families	B, X			
HSH207	Socio-Economic Status and Health		B, X		
HSH306	People, Health and Place	B. X			HBS107 and 4
11311300	r copic, ricalitraria riace	D, X			level 2 subjects
HSH313	Contemporary Health Issues		B, G, W, X		HBS107 and 4 Level 2 units

PEOPLE, SOCIETY and DISABILITY (MJ-H000025)							
Unit Code	Unit Name	Trimester 1	Trimester 2	Prerequisites			
HDS101	Communication and Diversity	B, S, X					
HDS106	Diversity, Disability and Social Exclusion		B, X				
HDS209	Diversity in Childhood and Adolescence	B, X					
HDS210	Diversity at Work		B, X				
HDS301	The Effective Practitioner	B, X					
HDS310	Human Rights and Advocacy		B, X				

HEALTH PROMOTION (MJ-H000004)							
Unit Code	Unit Name	Trimester 1	Trimester 2	Trimester 3	Pre-reqs		
HBS107	Understanding Health	B, G, W, X	В	Χ			
HBS110	Health Behaviour	B, X	B, G, W, X	Χ			
HSH201	Planning and Evaluation 1	B, G, W, X			HBS107 or HSH111		
HSH218	Planning and Evaluation 2		B, G, W, X		HSH201		
HSH302	Politics, Policy and Health	B, G, W, X			HBS107 or HSH111 and HSH2XX unit		
HSH313	Contemporary Health Issues		B, G, W, X		HBS107 & 4 Level 2 units		

PSYCHOLOGY (6 unit sequence) (MJ-H000008)						
Unit	Unit Name	Trimester 1	Trimester 2	Trimester 3	Prerequisites	
Code						
HPS111	Psychology A: Fundamentals of Human Behaviour	B, G, W, X	Х	Х		
HPS121	Psychology B: Individual and Social Development	X	B, G, W, X	X		
Plus two ur	nits from:					
HPS201	Research Methods in Psychology A	Χ	B, G, W, X	Χ	HPS111 & HPS121	
HPS202	Child and Adolescent Development		B, G, W, X	Χ		
HPS203	The Human Mind	B, G, W, X		Χ		
HPS204	Human Social Behaviour	B, G, W, X		Χ		
Plus two ur	nits from:					
HPS301	Research Methods in Psychology B	B, G, W, X	Χ	Χ	HPS201	
HPS307	Personality		B, G, X	X	HPS201 / HPS202 /HPS203 /HPS204 /HPS205 / HPS310	
HPS308	Psychopathology		B, G, W, X	Χ	HPS111 & HPS121	
HPS310	Brain, Biology and Behaviour	B, G, X		Χ		

[•] Students intending to become psychologists must complete four years of academic study (three years of undergraduate study, including all ten units of Psychology, plus either an Honours year or the Graduate Diploma of Psychology).

COURSE RULES: Students must ensure that they have met the following course rules to be eligible to graduate:

- Must complete a total of 24 credit points, must complete 14 core units, must not complete more than ten credit points at Level 1.
- Must complete at least 14 credit points at Level 2 or 3.
- Must complete at least 16 credit points from units offered by the Faculty of Health (i.e. can only complete 8 credit points from outside of the Faculty).
- Must complete at least 2 elective credit points beginning with HXX.
- Must complete all on campus units at the Geelong Waurn Ponds Campus. Cross-campus study is not permitted, with the exception of off campus and online units.
- Must complete co-requisite laboratory safety unit HSE010 prior to first laboratory class in course. This 0 credit point 'unit' is required to be completed only once.

The above information is correct as at 9/10/15 but must be used in conjunction with information from the 2016 Deakin University Studies Handbook http://www.deakin.edu.au/students/university-handbook.