H300 BACHELOR OF HEALTH SCIENCES

FACULTY OF HEALTH



FOR STUDENTS COMMENCING TRIMESTER 2 2022

Last updated 18/10/2021

When you first enrol via StudentConnect and go through the enrolment steps, you may be able to simply confirm any units that are pre-populated for you. You can also add any that you need to do, as part of your first year's enrolment – by using the information on this map and in the Handbook.

You must also complete the following compulsory zero (O) credit point units: HAIO10 Academic Integrity (O credit points)

YEAR 1	Trimester 2
Year: 2022	Trimester 3
YEAR	Trimester 1
2 Year: 2023	Trimester 2
	Trimester 3
YEAR	Trimester 1
3 Year: 2024	Trimester 2
	Trimester 3
YEAR 1	Trimester 1
44 Year: 2025	Trimester 2
	Trimester 3

H300 COURSE RULES

- Must pass 24 credit points for course
- Must pass ALL units in {HBS107, HBS108, HSH211, HSH219, HSH323, HSH324}
- Must pass 1 units in {HAI010}
- Must pass at least 14 credit points at levels {2, 3}
- Must pass at least 6 credit points at level {3}
- Must pass 18 credit points from units owned by {Faculty of Health}
- $\bullet\,$ Must pass no more than 10 credit points at level {1}
- Must pass 2 unit set(s) in {Family, Society and Health (MV-H000002), Food Studies (MV-H000003), Nutrition (MV-H000007), Exercise Science (MV-H000016), Physical Activity and Health (MV-H000023), Disability and Inclusion (MV-H000025), Medical Biotechnology (MV-H000032), Psychological Science (MV-H000034), Psychology for Allied Health (MV-H000035), Health, Nature and Sustainability (MV-H000043), Health Promotion (MV-H000044), Public Health (MV-H000045), Environmental Health (MV-S000059)}

FOR USE ONLY WHEN UNDERTAKING A CONSULTATION WITH A STUDENT ADVISER:

Student ID:		Name:		
Deakin email:			Preferred contact no:	
Year commenced:	Period commenced:	eCOE (if applicable):	Campus:	Mode:
Student adviser:				Date:

Notes

GENERAL INFORMATION

This course map is a guide only. You must also ensure you meet the course rules and structure as set out in the official <u>University Handbook</u> of the year you commenced your course. This course map has been created to be used electronically.

Not all units are available in all study periods or mode of delivery.

- Full time study is typically three to four units (or credit points) each study period.
- Part time study is typically one to two units (or credit points) each study period part time study will extend the duration of your studies.
- Trimester 3 is typically an optional study period unless it's your first study period and/or a compulsory study period for your course.

Unit options can be found in the 'Advanced Unit Search' in the most current year's University Handbook.

If you have applied for or received credit for units as recognition of prior learning (RPL), it may alter the units you need to study.

Please seek advice from a Student Adviser in StudentCentral if you have any queries or need help understanding your course structure and unit options.

H300 BACHELOR OF HEALTH SCIENCES MAJOR UNIT SETS

DISABILITY AND INCLUSION (MJ-H000025)	DISABILITY AND INC
IDS101 Communication and Diversity	HDS101 Communication
IDS106 Diversity, Disability and Social Inclusion	HDS106 Diversity, Disal
IDS209 Inclusive Services	HDS209 Inclusive Servio
IDS210 Diversity At Work	HDS210 Diversity At Wo
IDS301 The Inclusive Practitioner	HDS301 The Inclusive P
IDS310 Human Rights and Advocacy	HDS310 Human Rights a

Completion Rule

• Must pass all unit(s) in {HDS101, HDS106, HDS209, HDS210, HDS301, HDS310}

ENVIRONMENTAL HEALTH (MJ-S000059)
HBS107 Understanding Health
HSH2O5 Epidemiology and Biostatistics 1
HSN101 Foundations of Food, Nutrition and Health
SLE111 Cells and Genes
SLE234 Microbiology
SLE312 Toxicology
SLE342 Risks to Healthy Environments

- Must pass all unit(s) in {HSH205, HSN101, SLE234, SLE312, SLE342}
- Must pass 1 unit(s) in {HBS107, SLE111}

Note(s)

For students undertaking this major as part of S323 Bachelor of Biomedical Science you must undertake HBS107 Understanding Health as part of this major.

For students undertaking this major as part of H300 Bachelor of Health Sciences or D391 Bachelor of Health Sciences/Bachelor of Arts you must undertake SLE111 Cells and Genes as part of this major.

EXERCISE SCIENCE (MJ-H000016)
HBS109 Introduction to Anatomy and Physiology
HSE102 Functional Human Anatomy
HSE201 Exercise Physiology
HSE202 Biomechanics
HSE301 Exercise Prescription for Fitness and Health
HSE322 Advanced Exercise Prescription

Completion Rule

• Must pass all unit(s) in {HBS109, HSE102, HSE201, HSE202, HSE301, HSE322}

FAMILY, SOCIETY AND HEALTH (MJ-H000002)
HSH105 Understanding Families and Health
HSH113 Social Perspectives On Population Health
HSH206 Human Development and Healthy Families
HSH207 Socio-Economic Status and Health
HSH306 People, Health and Place
HSH313 Contemporary Health Issues

Completion Rule • Must pass all unit(s) in {HSH105, HSH113, HSH206, HSH207, HSH306, HSH313}

FOOD STUDIES (MJ-H000003)	
HSN101 Foundations of Food, Nutrition and Health	
HSN104 The Science of Food	
HSN204 Food Safety	
HSN223 Sensory Evaluation of Food	
HSN309 Food Policy and Regulation	
HSN315 Food Manufacturing and Process Innovation	

• Must pass all unit(s) in {HSN101, HSN104, HSN204, HSN223, HSN309, HSN315}

HEALTH PROMOTION (MJ-H000044)
HSH112 Local and Global Environments for Health
HSH113 Social Perspectives On Population Health
HSH208 Health Communication
HSH212 Professional Practice
HSH303 Health Practicum
HSH318 Implementation and Evaluation

Completion Rule

• Must pass all unit(s) in {HSH112, HSH113, HSH208, HSH212, HSH303, HSH318}

HEALTH, NATURE AND SUSTAINABILITY (MJ-H000043)
HSH112 Local and Global Environments for Health
HSH202 Creating Sustainable Futures
HSH306 People, Health and Place
HSH340 Health in Action: Planning for Sustainable Change
HSW235 Community Development: Social Work Theory and Practice D
IND101 Introduction to Aboriginal Studies

Completion Rule

• Must pass all unit(s) in {HSH112, HSH202, HSH306, HSH340, HSW235, IND101}

MEDICAL BIOTECHNOLOGY (MJ-H000032)

HMM101 Introduction to Medical Biotechnology

HMM102 Principles of Gene and Genomic Technology
HMM201 Medical Nanotechnology
HMM202 Molecular Diagnostics
HMM302 Innovations in Medical Biotechnology
HMM305 Cell and Tissue Engineering

• Must pass all unit(s) in {HMM101, HMM102, HMM201, HMM202, HMM302, HMM305}

NUTRITION (MJ-H000007)
HBS109 Introduction to Anatomy and Physiology
HSN101 Foundations of Food, Nutrition and Health
HSN202 Lifespan Nutrition
HSN211 Nutritional Physiology
HSN301 Diet and Disease
HSN302 Population Nutrition

Completion Rule

• Must pass all unit(s) in {HBS109, HSN101, HSN202, HSN211, HSN301, HSN302}

PHYSICAL ACTIVITY AND HEALTH (MJ-H000023)
HSE111 Physical Activity and Exercise for Health
HSE112 Pathways in the Physical Activity, Exercise and Health Industry
HSE212 Physical Activity Promotion and Evaluation
HSE213 Children's Physical Activity and Sport
HSE316 Physical Activity and Population Health
HSE332 Global Perspectives in Physical Activity and Exercise for Health

Completion Rule

• Must pass all unit(s) in {HSE111, HSE112, HSE212, HSE213, HSE316, HSE332}

PSYCHOLOGICAL SCIENCE (MJ-H000034)
HPS111 Introduction to Psychology: Fundamentals of Human Behaviour
HPS121 Introduction to Psychology: Individual and Social Development
HPS201 Psychology Research Methods (Introductory)
HPS202 Child and Adolescent Development

HPS203 The Human Mind
HPS204 Human Social Behaviour
HPS301 Psychology Research Methods (Intermediate)
HPS307 Personality
HPS308 Psychopathology
HPS310 Brain, Biology and Behaviour

• Must pass all unit(s) in {HPS111, HPS121, HPS201, HPS202, HPS203, HPS204, HPS301, HPS307, HPS308, HPS310}

PSYCHOLOGY FOR ALLIED HEALTH (MJ-H000035)
HBS110 Health Behaviour
HPS202 Child and Adolescent Development
HPS207 Preparing for Employment
HPS226 Applied Health Psychology
HPS302 Pathways Through Adulthood
HPS328 Psychology At Work (Internship)

Completion Rule

 $\bullet \;\; \text{Must pass all unit(s) in \{HBS110, HPS202, HPS207, HPS226, HPS302, HPS328\}}$

PUBLIC HEALTH (MJ-H000045)
HSH102 Disease Prevention and Control
HSH103 Health Protection
HSH205 Epidemiology and Biostatistics 1
HSH216 Epidemiology and Biostatistics 2
HSH302 Politics, Policy and Health
HSH313 Contemporary Health Issues

Completion Rule

• Must pass all unit(s) in {HSH102, HSH103, HSH205, HSH216, HSH302, HSH313}