

Student Name:

Date:

Student No:

Bachelor of Health Sciences Nutrition Major 2017

To complete the Bachelor of Health Sciences (Nutrition), a student is required to obtain #48 comprising of: #28 from Part A (Core), #12 from Part B (Major defining) and #8 from Part C (Elective). Each course in the Bachelor of Health Sciences is worth #2. **The first #16 that the student attempts must be level one courses from Part A of the Bachelor of Health Sciences course list (unless otherwise approved by the program director).**

For further enquiries or progression assistance, please contact med.enquiries@uq.edu.au.

Year 1	Part	Campus	Completed	To be completed
Semester 1				
BIOM1050 Biology for Health Sciences	A	SL		
CHEM1090 Introductory Chemistry or CHEM1100 Chemistry1	A or A	SL SL		
PSYC1030 Introduction to Psychology	A	SL		
PUBH1103 Health Systems & Policy	A	SL		
Semester 2				
ANAT1005 Anatomical Basis of Human Movement	A	SL		
CHEM1221 General, Organic & Biological Chemistry	A	SL		
HPRM1100 Introduction to Health Promotion	A	SL		
PUBH1102 Introduction to Public Health	A	SL		
Semester 1				
BIOC2000 Biochemistry & Molecular Biology	A	SL		
BIOM2015 Physiology & Pharmacology of Human Disease	A	SL		
NUTR2101 Nutrition Science	A	SL		
<i>Part B:</i> PHYL2730 Exercise Physiology	B	SL		
Semester 2				
INDH1005 Aboriginal & TSI Health	A	SL		
NUTR3201 Advanced Nutrition Sciences	A	SL		
PUBH2007 Health Research Methods	A	Her		
<i>Elective: Recommended</i> PUBH2004 Understanding Health Behaviours	C	SL		
Year 3				
Semester 1				
<i>Part B:</i> FOOD2000 Food Science	B	SL		
<i>Part B:</i> NUTR3011 Understanding Population Nutrition	B	SL		
<i>Elective: Recommended</i> HLTH3000 Legal & Ethical Principles in Health	C	SL		
<i>Elective: Recommended</i> PUBH3005 Influencing Health Behaviours	C	Her		
Semester 2				
<i>Part B:</i> HLTH3001 Practicum in Health Sciences	B	Her		
<i>Part B:</i> NUTR3012 Community & Public Health Nutrition	B	SL		
<i>Part B:</i> BIOC3006 Biochemistry of Metabolism in Health & Disease	B	SL		
<i>Elective</i>	C			

SL = St Lucia; Her = Herston; Ext = External; Gat = Gatton

Part B – Nutrition - #12 from -

Course Code	Course Title	Semester	Campus
BIOC3006	Biochemistry of Metabolism in Health & Disease	2	SL
FOOD2000	Food Science	1	SL
HLTH3001	Practicum in Health Sciences	2	Her
NUTR3011	Understanding Population Nutrition	1	SL
NUTR3012	Community & Public Health Nutrition	2	SL
PHYL2730	Exercise Physiology	1	SL

Part C – Electives - #8 from –

Course Code	Course Title	Semester	Campus
ABTS2060	Contemporary Indigenous Social Organisation: Identity, family, community, nation	1	SL
ABTS2020	Contemporary Indigenous knowledge, thought and philosophy	2	SL
ABTS3030	International Indigenous Perspectives: Approaches from the Global South	1	SL
ABTS3020	Working with Indigenous People	2	SL
HLTH2000	eHealthcare	1 & 2	Ext
HLTH2001	Introduction to Clinical Telehealth	1 & 2	Her
HLTH3007	Research Project	2	Her
LAWS1100	Business Law	1 & 2	SL
MGTS2603	Leading & Managing People	1	SL
MGTS2606	Managerial Skills & Communication	1 & 2	SL
MGTS1982	Working with Groups and Teams	2 & Summer	Ext Gat
MGTS3602	Managing Workplace Conflict	1	SL
MKTG1501	Foundations of Marketing	1, 2 & Summer	SL
NUTR1023	Health & Fitness Through Diet & Exercise	1 & Summer	SL Ext
NUTR3000	Nutrition & Exercise	2	SL
POLS1201	Introduction to International Relations	1 & 2	SL
POLS1701	Introduction to International Inequality & Development	1	SL
POLS2211	International Organisations & Political Cooperation	2	SL
POLS2404	The Political Dynamics of Development and Resistance	2	SL
PSYC1020	Introduction to Psychology: Minds, Brains and Behaviour	1 & 2	SL
PSYC3132	Health Psychology	2	SL
PUBH3009	Environmental Health	1	Her
PUBH3010	Global Health and Infectious Disease	2	Her
SOCY1030	Introduction to Health, Illness and Society	2	SL
SOCY2179	Sex, Drugs and Disease: Health of the Marginalised	1	SL
SOCY3020	Medicine, Markets and Health: Sociological Perspectives on Health and Illness	2	SL

Or up to #8 from the undergraduate courses offered across the Bachelor of Health Sciences for which the student is eligible or other undergraduate courses approved by the Executive Dean.

Important note: Course selection is the student's responsibility. Course selection advice is provided in good faith and it is your responsibility to note the prerequisites, recommended prerequisites and restrictions for the courses you enroll into. If an Advisor suggests a course or waives a prerequisite for you, it is your responsibility to monitor your progress and to consider carefully your options before the census date.