

Bachelor of Human Nutrition, Bachelor of Exercise Science

	<u>Semester 1</u>				<u>Semester 2</u>			
Year 1	BIOL1102 Molecular Basis of Life 4.5 units	CHEM1101 Chemical Structure and Bonding <i>or</i> CHEM1201 General Chemistry 4.5 units	EXSC1001 Fundamentals of Exercise Science 4.5 units	HLPE1552 Human Functional Anatomy in Sport & Exercise 4.5 units	CHEM1202 Chemistry for Life Sciences 4.5 units <i>Prerequisite:</i> CHEM1201 or CHEM1101	HLPE2533 Exercise Prescription and Physiology 4.5 units <i>Prerequisite:</i> HLPE1522	NUTD1105 Food Systems 4.5 units	NUTD1106 Nutrition, Physical Activity and Health 4.5 units
Year 2	BIOL2771 Biochemistry 4.5 units <i>Prerequisite:</i> BIOL1102; CHEM1202	EXSC2002 Exercise Prescription in Motor Control and Learning 4.5 units <i>Prerequisite:</i> HLPE2533	HLTH1004 Human Bioscience 4.5 units	NUTD2102 Food Products and Preparation 4.5 units <i>Prerequisite:</i> NUTD1105; NUTD1106	ENGR2862 Sports Biomechanics 4.5 units <i>Prerequisite:</i> EXSC1001	HLTH1003 Legal and Ethical Aspects of Health Care 4.5 units	HLTH2105 Health: A Psychological Perspective 4.5 units	MMED3933 Biochemistry of Human Disease 4.5 units <i>Prerequisite:</i> BIOL2771
Year 3	HLPE2530 Physical Activity and Health 4.5 units	HLTH3102 Qualitative Methods for Social Health Research 4.5 units	MMED2931 Human Physiology 4.5 units <i>Prerequisite:</i> BIOL1102; CHEM1101 or CHEM1201	NUTD2105 Individual, Social and Environmental Perspectives on Food Consumption 4.5 units	NUTD2101 Nutrition Across the Lifecycle 4.5 units <i>Prerequisite:</i> NUTD1106	HLTH3105 Quantitative Methods for Social Health Research 4.5 units	MMED2932 Integrative Human Physiology 4.5 units <i>Prerequisite:</i> MMED2931	NUTD3203 Nutrition for Sports Performance 4.5 units <i>Prerequisite:</i> NUTD1106; MMED2931
Year 4	EXSC3001 Advanced Topics in Exercise Science 4.5 units <i>Prerequisite:</i> EXSC2002; MMED2932	MMED3932 Body Systems 4.5 units <i>Prerequisite:</i> MMED2931	NUTD3101 Fundamentals of Nutritional Epidemiology 4.5 units	NUTD3102 Nutrients Role and Function 4.5 units <i>Prerequisite:</i> BIOL2771; MMED2932; NUTD1106	EXSC3002 Professional Practice in Exercise Science 4.5 units <i>Prerequisite:</i> EXSC1001; EXSC2002	EXSC3010 Psychology of Exercise, Health and Behaviour Change 4.5 units <i>Prerequisite:</i> HLTH2105	NUTD3107 Public Health and Community Nutrition 4.5 units <i>Prerequisite:</i> NUTD1105; NUTD2105	NUTD Public Communications in Nutrition 4.5 units