

Bachelor of Exercise Science - Behavioural Science Specialisation

Year	Semester 1				Semester 2			
1 (2019)	BIOL1102 Molecular Basis of Life	HLPE1552 Human Functional Anatomy in Sport and Exercise	HLTH1004 Human Bioscience	EXSC1001 Fundamentals of Exercise Science	DSRS1216 Introduction to Principles of Learning	HLPE2533 Exercise Prescription and Physiology Pre-requisite HLPE1552 or HLTH1004	NUTD1106 Nutrition Physical Activity and Health	HLTH1003 Legal and Ethical Aspects of Health Care OR CHEM1101 Chemical Structure and Bonding
2 (2020)	PSYC1101 Psychology 1A	MMED2931 Human Physiology Pre-requisite HLTH1004	HLPE2530 Physical Activity and Health	EXSC2002 Exercise Prescription in Motor Control and Learning Pre-requisite HLPE2533	ENGR2862 Sports Biomechanics Pre-requisite EXSC1001	NUTD3203 Nutrition for Sports Performance Pre-requisite NUTD1106 and MMED2931	PSYC1102 Psychology 1B	HLTH2105 Health: A Psychological Perspective
3 (2021)	HLTH3102 Qualitative Methods of Social Health Research	MMED3932 Body Systems Pre-requisite MMED2931	PSYC2020 Cognition and Learning Pre-requisite PSYC1102	EXSC3001 Advanced Topics in Exercise Science Pre-requisite MMED2931 and EXSC2002	HLTH3105 Quantitative Methods for Social Health Research	EXSC3010 Psychology of Exercise, Health and Behaviour Change Pre-requisite HLTH2105	EXSC3002 Professional Practice in Exercise Science Pre-requisite EXSC1001 & EXSC2002	PSYC2019 Personality and Social Psychology Pre-requisite PSYC1102