

Bachelor of Exercise Science - Allied Health Specialisation

Year	Semester 1				Semester 2			
<b>1 (2019)</b>	<b>BIOL1102</b> Molecular Basis of Life	<b>HLPE1552</b> Human Functional Anatomy in Sport and Exercise	<b>HLTH1004</b> Human Bioscience	<b>EXSC1001</b> Fundamentals of Exercise Science	<b>DSRS1216</b> Introduction to Principles of Learning	<b>HLPE2533</b> Exercise Prescription and Physiology  Pre-requisite HLPE1552 or HLTH1004	<b>NUTD1106</b> Nutrition Physical Activity and Health	<b>HLTH1003</b> Legal and Ethical Aspects of Health Care <b>OR</b> <b>CHEM1101</b> Chemical Structure and Bonding
<b>2 (2020)</b>	<b>HLTH1304</b> Communication and Inter-professional Practice	<b>MMED2931</b> Human Physiology  Pre-requisite HLTH1004	<b>HLPE2530</b> Physical Activity and Health	<b>EXSC2002</b> Exercise Prescription in Motor Control and Learning  Pre-requisite HLPE2533	<b>ENGR2862</b> Sports Biomechanics  Pre-requisite EXSC1001	<b>NUTD3203</b> Nutrition for Sports Performance  Pre-requisite NUTD1106 and MMED2931	<b>HLTH2102</b> Indigenous Health for Health Sciences	<b>HLTH2105</b> Health: A Psychological Perspective
<b>3 (2021)</b>	<b>HLTH3102</b> Qualitative Methods of Social Health Research	<b>MMED3932</b> Body Systems  Pre-requisite MMED2931	<b>EXSC3002</b> Professional Practice in Exercise Science  Pre-requisite EXSC1001 & EXSC2002	<b>EXSC3001</b> Advanced Topics in Exercise Science  Pre-requisite MMED2931 and EXSC2002	<b>HLTH3105</b> Quantitative Methods for Social Health Research	<b>EXSC3010</b> Psychology of Exercise, Health and Behaviour Change  Pre-requisite HLTH2105	<b>REHB2001</b> Neuroscience for Therapist	<b>MMED3941</b> Human Musculoskeletal Anatomy  Pre-requisite MMED2931 & MMED3932