

Semester 1 2023 Entry – commencing students only  
**B1348 Bachelor of Sport and Exercise Science**  
 \*all units are 3pts each

Semester 1		Semester 2	
<b>BSC100</b> Building Blocks for Science <b>BMS101</b> Introduction to the Human Body <b>EXS124</b> Introduction to Sports Science <b>Part 1 General Elective</b> (choice)	Year 1	<b>MSP100</b> Career Learning: Managing Your Career <b>EXS102</b> Human Physiology <b>EXS116</b> Functional Human Anatomy <b>PSY172</b> Introduction to Health and Wellbeing	Year 1
<b>EXS201</b> Sport and Exercise Psychology <b>EXS202</b> Exercise Physiology 1 <b>EXS203</b> Health, Fitness and Performance Assessment <b>EXS223</b> Strength and Resistance Training	Year 2	<b>MSP200</b> Building Enterprise Skills <b>OR</b> <b>MSP201</b> Real World Learning <b>BSC206</b> Introduction to Research Methods and Evidence Based Practice <b>EXS204</b> Biomechanics 1 <b>EXS205</b> Acquisition of Skills and Motor Control	Year 2
<b>EXS309</b> Exercise Science Practicum (full year)			
<b>BSC306</b> Research and Evidence <b>EXS303</b> Exercise, Programming and Prescription <b>EXS305</b> Advanced Skills and Motor Control <b>EXS306</b> Physical Assessment and Rehabilitation		<b>EXS301</b> Advanced Sport and Exercise Psychology <b>EXS302</b> Exercise Physiology 2 <b>EXS304</b> Biomechanics 2	
You are now eligible to register with Exercise and Sports Science Australia (ESSA) as an Exercise Scientist or apply for entry into the Graduate Diploma of Clinical Exercise Physiology to become an Accredited Exercise Physiologist			