	nic Chair: <u>Paul.Goods@murdoch.edu.au</u>			
			Semester 2 Units	СР
Year 1 – 2024			EXS102 Human Physiology	3
			EXS116 Functional Human Anatomy	3
			PSY173 Introduction to Psychological Research Methods	3
Ye			SAH100 Foundation Skill for Studies in Allied Health	3
			Total	12
Year 2 - 2025	Semester 1 Units	СР	Semester 2 Units	СР
	BMS101 Introduction to the Human Body	3	EXS205 Acquisition of Motor Skills	3
	EXS124 Introduction to Sports Science	3	PSY285 Psychology: Social Bases of Behaviour	3
	MSP100 Career Learning: Managing Your Career	3	PSY294 Psychology: Cognitive Processes	3
	PSY141 Introduction to Psychological Science	3	MSP200 Career Learning: Managing Your Career, OR, MSP201 Building Enterprise Skills Real World Learning,* OR, MSP202 The Search for Everything: Data Analytics and Storytelling in the Twenty-First Century	3
	Total	12	Total	12
126	Semester 1 Units	СР	Semester 2 Units	СР
	BSC201 Psychology: Measurement, Design and Analysis	3	BSC302 Advanced Qualitative Research Methods	3
3 - 2026	EXS201 Sport and Exercise Psychology	3	EXS204 Biomechanics 1	3
Year 3 -	EXS203 Health, Fitness and Performance Assessment	3	EXS301 Advanced Sport and Exercise Psychology	3
	PSY101 Introduction to Cultural Psychology	3	PSY396 Psychology: Cognitive and Developmental Neuroscience	3
	Total	3 12		3 12
		-	Neuroscience	
27	Total	12	Neuroscience Total	12
2027	Total Semester 1 Units	12 CP	Neuroscience Total Semester 2 Units	12 CP
- 20	Total Semester 1 Units EXS202 Exercise Physiology 1	12 CP 3	Neuroscience Total Semester 2 Units EXS302 Exercise Physiology 2	12 CP 3
- 20	Total Semester 1 Units EXS202 Exercise Physiology 1 EXS223 Strength and Resistance Training	12 CP 3 3	Neuroscience Total EXS302 Exercise Physiology 2 EXS304 Biomechanics 2	12 CP 3 3
Year 4 - 2027	Total         Semester 1 Units         EXS202 Exercise Physiology 1         EXS223 Strength and Resistance Training         PSY251 Psychology: Biological Bases of Behaviour	12 CP 3 3 3	Neuroscience Total Semester 2 Units EXS302 Exercise Physiology 2 EXS304 Biomechanics 2 PSY388 Psychology: Abnormal Behaviour	12 CP 3 3 3
- 20	TotalTotalSemester 1 UnitsEXS202 Exercise Physiology 1EXS223 Strength and Resistance TrainingPSY251 Psychology: Biological Bases of BehaviourPSY286 Psychology: Human Development	12 CP 3 3 3 3 3	Neuroscience Total Semester 2 Units EXS302 Exercise Physiology 2 EXS304 Biomechanics 2 PSY388 Psychology: Abnormal Behaviour EXS309 Exercise Science Practicum**	12 CP 3 3 3 3 0
- 20	Total         Total         Semester 1 Units         EXS202 Exercise Physiology 1         EXS223 Strength and Resistance Training         PSY251 Psychology: Biological Bases of Behaviour         PSY286 Psychology: Human Development         Total         Semester 1 Units         EXS303 Exercise Programming and Prescription	12 CP 3 3 3 3 3 3 12	Neuroscience Total Semester 2 Units EXS302 Exercise Physiology 2 EXS304 Biomechanics 2 PSY388 Psychology: Abnormal Behaviour EXS309 Exercise Science Practicum**	12 CP 3 3 3 3 0
Year 4 - 20	TotalTotalSemester 1 UnitsEXS202 Exercise Physiology 1EXS223 Strength and Resistance TrainingPSY251 Psychology: Biological Bases of BehaviourPSY286 Psychology: Biological Bases of BehaviourPSY286 Psychology: Human DevelopmentTotalSemester 1 UnitsEXS303 Exercise Programming and PrescriptionEXS305 Advanced Skills and Motor Control	12 CP 3 3 3 3 3 12 CP	Neuroscience Total Semester 2 Units EXS302 Exercise Physiology 2 EXS304 Biomechanics 2 PSY388 Psychology: Abnormal Behaviour EXS309 Exercise Science Practicum**	12 CP 3 3 3 3 0
Year 4 - 20	Total         Total         Semester 1 Units         EXS202 Exercise Physiology 1         EXS223 Strength and Resistance Training         PSY251 Psychology: Biological Bases of Behaviour         PSY286 Psychology: Human Development         Total         Semester 1 Units         EXS303 Exercise Programming and Prescription         EXS305 Advanced Skills and Motor Control         EXS306 Physical Assessment and Rehabilitation	12 CP 3 3 3 3 3 12 CP 3	Neuroscience Total Semester 2 Units EXS302 Exercise Physiology 2 EXS304 Biomechanics 2 PSY388 Psychology: Abnormal Behaviour EXS309 Exercise Science Practicum**	12 CP 3 3 3 3 0
- 2028 Year 4 - 20	TotalTotalSemester 1 UnitsEXS202 Exercise Physiology 1EXS223 Strength and Resistance TrainingPSY251 Psychology: Biological Bases of BehaviourPSY286 Psychology: Human DevelopmentTotalSemester 1 UnitsEXS303 Exercise Programming and PrescriptionEXS305 Advanced Skills and Motor ControlEXS306 Physical Assessment and RehabilitationEXS309 Exercise Science Practicum**	12 CP 3 3 3 3 3 3 12 CP 3 3 3	Neuroscience Total Semester 2 Units EXS302 Exercise Physiology 2 EXS304 Biomechanics 2 PSY388 Psychology: Abnormal Behaviour EXS309 Exercise Science Practicum**	12 CP 3 3 3 3 0
- 2028 Year 4 - 20	Total         Total         Semester 1 Units         EXS202 Exercise Physiology 1         EXS223 Strength and Resistance Training         PSY251 Psychology: Biological Bases of Behaviour         PSY286 Psychology: Human Development         Total         Semester 1 Units         EXS303 Exercise Programming and Prescription         EXS305 Advanced Skills and Motor Control         EXS306 Physical Assessment and Rehabilitation	12 CP 3 3 3 3 3 12 CP 3 3 3 3 3	Neuroscience Total Semester 2 Units EXS302 Exercise Physiology 2 EXS304 Biomechanics 2 PSY388 Psychology: Abnormal Behaviour EXS309 Exercise Science Practicum**	12 CP 3 3 3 3 0
2028 Year 4 - 20	TotalTotalSemester 1 UnitsEXS202 Exercise Physiology 1EXS223 Strength and Resistance TrainingPSY251 Psychology: Biological Bases of BehaviourPSY286 Psychology: Human DevelopmentTotalSemester 1 UnitsEXS303 Exercise Programming and PrescriptionEXS305 Advanced Skills and Motor ControlEXS306 Physical Assessment and RehabilitationEXS309 Exercise Science Practicum**PSY391 Psychology: Individual Difference in	12 CP 3 3 3 3 3 12 CP 3 3 3 3 3 3	Neuroscience Total Semester 2 Units EXS302 Exercise Physiology 2 EXS304 Biomechanics 2 PSY388 Psychology: Abnormal Behaviour EXS309 Exercise Science Practicum**	12 CP 3 3 3 3 0

TOTAL CREDIT POINTS 96

Notes

\*MSP201 is not a self-enrolled unit and requires an approved application to grant enrolment. Students are required to organise their real-world learning experience prior to application for enrolment. See more info about the unit, eligibility, and application deadlines in the Handbook.

\*\*EXS309 is a full year unit; you enrol in it in semester 2, 2027, and exit it in semester 1, 2028.

**Please note:** This course plan is a sample only and must be read in conjunction with the full course structure, unit prerequisites and enrolment options as outlined in the <u>Handbook</u>. Students should note that due to unit prerequisites, commencing study in Semester 2 may extend the duration of the course. This information is correct as at 24/04/24.

