

Semester 1 Course Overview

Faculty: Health and Physical Education

Subject: Physical Education

Year level: 10

Course Outline

Across the course of study, students will engage in a range of physical activities to develop movement sequences and movement strategies. Students optimise their engagement and performance in physical activity as they develop an understanding and appreciation of the interconnectedness of the dimensions. In becoming physically educated, students learn to see how body and movement concepts and the scientific bases of biophysical, sociocultural and psychological concepts and principles are relevant to their engagement and performance in physical activity.

Term 1	Term 2
Unit 1: Biomechanics and Netball/Gridiron	Unit 2: Sociology of Sport (participation) and Volleyball (10 weeks)
Students will apply their knowledge and understanding	Through participation in a range of physical skills in
of biomechanical principles to analyse their own	simple to complex authentic contexts, the student wil
performance and technique in either Netball or	evaluate personal performance in terms of individual
Gridiron. They will conduct personalised testing which	and team physical responses and strategies relevant to
vill allow them to compare their performance from the	offense or defence in Volleyball. Through
tart of the unit to the end of the unit. Students will	understanding of Figueroa's Framework of Equity and
ecommend improvements to their technique and	the impact each of the levels, the student will examine
evaluate the effectiveness of these improvements.	their attitude/participation/enjoyment/access to volleyball, and link with other relevant sociological concepts. They will evaluate training sessions that
Students participate in a range of simple to complex	target both skills and fitness, and decide on how
authentic physical performance contexts to apply	effective it was to improving own participation in
biomechanical principles, strategies and tactics.	Volleyball. Students will also decide how team
	dynamics can impact on participation and equity in the class or team.
Assessment:	
 Practical Performance in Netball and Gridiron 	Assessment:
 Multi modal presentation to report the findings 	 Practical Performance in Volleyball
of their biomechanical analysis	 Supervised Assessment
	(Part A gathering data, Part B exam essay)