



Varsity College Year 7 - Health + Physical Education - Semester 2 - 2023

Week	Date	Topics	Assessment
1	10-14 July Athletics Carnival - Wed	• T: What makes a person fit and healthy?	
		P:Fitness Testing	
2	17-21 July	• T: Identify the advantages of active and passive leisure time.	
		P: Fitness Testing	
3	24-28 July	 T: What are Health and Skill related fitness components? 	
		P: Fitness Testing	
4	31 July – 4 August	 T:Identify the level of importance of health and skill related 	
		components within specific sports	
		 P:Fitness Rotations (Teacher Led) 	
5	7-11 August	 T: How do energy systems influence Fitness Testing? 	
		 P:Fitness rotations (Teacher led) 	
6	14-18 August	T: What are the physical signs of fitness levels in the body as	
		a result of exercise?	
		 P: Fitness rotations (Teacher led) 	
7	21-25 August	T: How can I produce an effective presentation to accurately	
		demonstrate a Fitness Test?	
		P: Fitness rotations (Teacher led)	
8	28 August – 1 Sept. GC Show PH - Fri	Sports and Games	Project and
			Performance
9	4-8 September	Sport and Games	
10	11-15 September	Sport and Games	

Term 3, 2023

Week	Date	Topics	Assessment		
1	2-6 October King's Birthday PH - Mon	 T: What are the Australian Healthy Eating Guidelines? P: Striking Games 			
2	9-13 October	 T:What type of foods are included in the 5 food groups? P:Striking Games 			
3	16-20 October	 T:What are Macronutrients? P:Striking Games 			
4	23-27 October	 T:What is the function of Carbohydrates, Proteins and Fats? P:Striking Games 			
5	30 Oct – 3 Nov	 T:What does my current eating routine look like? And how does it compare to healthy eating guidelines? P:Striking Games 			
6	6-10 November	 T: Health Related Eating Problems P:Striking Games 			
7	13-17 November	 T:Asessment Due P: Striking Games 	Investigation Report Due		
8	20-24 November	P: Striking Games	•		
9	27 Nov – 1 Dec	P: Striking Games			
10	4-8 December	Final Week 2023 – Alternate Program			
	School Holidays: Saturday December 9 – Sunday January 21, 2024				

Term 4, 2023