

Term	Week	Focus	Summary	Learning Outcomes	Learning skills
Term 1.1	1	Applied Anatomy and Physiology Skill Acquisition <i>Sport and Society</i>	Health and Fitness Skill, skill continuums and transfer of skills <i>Emergence of globalisation of sport in the 21st century</i> <i>Pre-industrial (pre-1780)</i>	Understanding of the impact of physical activity and sport on the health and fitness of the individual. Characteristics of a skill / Use of skill continua / Justification of skill placement on each of the continua <i>Life in pre-Industrial Britain</i> <i>Characteristics of popular recreation</i> <i>Mob Football</i>	<u>Critical Thinking analyse the life in pre-industrial Britain, identify key issues, and propose possible impact on sport.</u> <u>Collaborative learning- group research - impact of nutrition on athletic performance or the benefits of cross-training</u>
	2	Applied Anatomy and Physiology Skill Acquisition <i>Sport and Society</i>	Health and Fitness Skill, skill continuums and transfer of skills <i>Emergence of globalisation of sport in the 21st century</i> <i>Pre-industrial (pre-1780)</i>	Understanding of the impact of physical activity and sport on the health and fitness of the individual. Transfer of learning / Understanding of how transfer of learning impacts on skill development. <i>Mob football and Real Tennis</i>	<u>Critical Thinking analyse the life in pre-industrial Britain, identify key issues, and propose possible impact on sport.</u> <u>Collaborative learning- group research - impact of nutrition on athletic performance or the benefits of cross-training</u>
	3	Applied Anatomy and Physiology Skill Acquisition <i>Sport and Society</i>	Health and Fitness Impact of skill classification on structure of practice for learning <i>Emergence of globalisation of sport in the 21st century</i> <i>Pre-industrial (pre-1780)</i>	The hormonal, neural and chemical regulation of responses during physical activity and sport Methods of presenting practice <i>Athletics as a popular recreation in pre-industrial Britain</i>	<u>Collaborative learning – case study on the Wenlock Games identify the issues and impacts</u> <u>Critical Thinking – data analysis on the functions of the neuro-muscular system.</u>
	4	Applied Anatomy and Physiology Skill Acquisition <i>Sport and Society</i>	Health and Fitness Impact of skill classification on structure of practice for learning <i>Industrial and post-industrial (1780–1900)</i>	The hormonal, neural and chemical regulation of responses during physical activity and sport Types of practice <i>The Wenlock Olympic Games</i>	<u>Collaborative learning – case study on the Wenlock Games identify the issues and impacts</u> <u>Critical Thinking – data analysis on the functions of the neuro-muscular system.</u>

	5	Applied Anatomy and Physiology Skill Acquisition <i>Sport and Society</i>	Hormones Impact of skill classification on structure of practice for learning <i>Industrial and post-industrial (1780–1900)</i>	Receptors involved in regulation of responses during physical activity. Understanding how knowledge of skill classification informs practice structure (presentation and type) to allow learning/development of skills. <i>The development of rational recreation</i>	<u>Collaborative learning – group debate - justify why you would place specific skills on certain parts of each skill continuum.</u>
	6	Applied Anatomy and Physiology Skill Acquisition <i>Sport and Society</i>	Hormones Principles and theories of learning and performance <i>Industrial and post-industrial (1780–1900)</i>	Receptors involved in regulation of responses during physical activity. Stages of learning and how feedback differs between the different stages of learning – Cognitive, associative and autonomous <i>Industrial revolution</i>	<u>Collaborative learning – group debate - justify why you would place specific skills on certain parts of each skill continuum.</u>
	7	Applied Anatomy and Physiology Skill Acquisition <i>Sport and Society</i>	Cardio Vascular System Principles and theories of learning and performance <i>Industrial and post-industrial (1780–1900)</i>	Transportation of oxygen Learning plateau – Causes and solutions <i>Urbanisation</i>	<u>Collaborative learning -design a comprehensive fitness program to develop the function of the CV system</u> <u>Peer coach – the impact of the learning plateaus on performance.</u>

Term	Week	Focus	Summary	Learning Outcomes	Learning skills
Term 1.2	1	Applied Anatomy and Physiology Skill Acquisition <i>Sport and Society</i>	Cardio Vascular System Principles and theories of learning and performance <i>Industrial and post-industrial (1780–1900)</i>	Venus return Cognitive theories – Insight learning <i>Urbanisation</i>	<u>Collaborative learning -design a comprehensive fitness program to develop the function of the CV system</u> <u>Peer coach – the impact of the learning plateaus on performance</u>
	2	Applied Anatomy and Physiology Skill Acquisition <i>Sport and Society</i>	Cardio Vascular System Principles and theories of learning and performance <i>Industrial and post-industrial (1780–1900)</i>	Starlings law of the heart Behaviorism – Operant conditioning (Skinner) <i>Transport and Communication</i>	<u>Critical thinking – debate on why the three tier society was unjust or the positives that it created more participation opportunities and codified sport?</u>
	3	Applied Anatomy and Physiology Skill Acquisition <i>Sport and Society</i>	Cardio Vascular System Principles and theories of learning and performance <i>Industrial and post-industrial (1780–1900)</i>	Starlings law of the heart Social learning – Observational learning (Bandura) <i>Transport and Communication</i>	<u>Critical thinking – debate on why the three tier society was unjust or the positives that it created more participation opportunities and codified sport?</u>
	4	Applied Anatomy and Physiology Skill Acquisition <i>Sport and Society</i>	Cardio Vascular System Principles and theories of learning and performance <i>Industrial and post-industrial (1780–1900)</i>	Cardiovascular drift Constructivism – Social Development Theory (Vygotsky) <i>The British Empire</i>	<u>Collaborative learning -design a comprehensive fitness program to develop the function of the CV system</u> <u>Peer coach – the impact the British Empire promoted sport, codified and developed society.</u>
	5	Applied Anatomy and Physiology Skill Acquisition <i>Sport and Society</i>	Cardio Vascular System Principles and theories of learning and performance <i>Industrial and post-industrial (1780–1900)</i>	Cardiovascular drift Constructivism – Social Development Theory (Vygotsky) <i>The British Empire</i>	<u>Collaborative learning – case study on the British Empire identify the issues and impacts</u> <u>Critical Thinking – data analysis on the functions of the CV system.</u>

	6	Applied Anatomy and Physiology Skill Acquisition <i>Sport and Society</i>	Cardio Vascular System Principles and theories of learning and performance <i>Industrial and post-industrial (1780–1900)</i>	Arterio-venous oxygen difference (A-VO ₂ diff) Understanding of how theories of learning impact on skill development. <i>Provision through factories / Churches and local authorities</i>	<u><i>Collaborative learning – case study on the British Empire identify the issues and impacts</i></u> <u><i>Critical Thinking – data analysis on the functions of the CV system.</i></u>
		Applied Anatomy and Physiology Skill Acquisition <i>Sport and Society</i>	Cardio Vascular System Principles and theories of learning and performance <i>Industrial and post-industrial (1780–1900)</i>	Arterio-venous oxygen difference (A-VO ₂ diff) Understanding of how theories of learning impact on skill development. <i>Public schools and universities / Three tier class system</i>	<u><i>Collaborative learning – case study on the British Empire identify the issues and impacts</i></u> <u><i>Critical Thinking – data analysis on the functions of the CV system.</i></u>