## Year 12-Level PE PLAN

Wk	Date	A & P ( <i>AAK</i> )	Skill Acquisition & Sports Psychology (LHO)	Socio-Cultural <i>(RBU)</i>	EAPI & Practical ( <i>LBK</i> )		
		Week A – Tues P4 & Thurs P2 Week B – Tues P1	Week A – Tues P4 Week B – Thurs P5	Week A – Thurs P1 Week B – Thurs P4	Week B – Tues P2		
			LEARNING CYCLE 1				
А	6 <sup>th</sup> Sept		Induction Week (No Lessons)				
В	13 <sup>th</sup> Sept	Introduction to A&P syllabus. Folders Expectations Bones, Joints & connective tissues KNEE (hinge)	Introduction to SA syllabus. Folders Expectations Classification of Skill: Understand what a skill is. Difficulty Environmental Pacing Muscular Continuity Organisation	Introduction to SC syllabus (& A level PE) Folders Expectations Global sporting events: Modern Olympics Background Aims & values	Introduction to SC syllabus. Folders Expectations Balanced diet Energy intake		
A	20 <sup>th</sup> Sept	Muscles, articulating bones, movements ANKLE, ELBOW, WRIST (hinge)) Muscles, articulating bones, movements HIP (B&S)	<u>Classification of Skill:</u> Recap & application to practical examples and exam practice	Global sporting events: BOA,IOC Paralympics			
В	27 <sup>th</sup> Sept	Muscles, articulating bones, movements SHOULDER (B&S)	<u>Types &amp; methods of practice:</u> Part Whole Whole part whole Progressive part	<u>Global sporting events:</u> Political Exploitation of the Olympic Games (Berlin & Mexico)	Energy intake Nutritional aids		
A	4 <sup>th</sup> Oct LC1 Assessment Task set	Muscle contractions, agonist / antagonist, fixator, planes of movement Skeletal muscle contraction – motor neurons, all or none law LC1 task - Movement analysis including planes	Types & methods of practice: Massed Distributed Fixed Varied LC1 task - Select a skill and create a poster to demonstrate where it fits on the continuums.	Global sporting events: Political Exploitation of the Olympic Games (Munich, Moscow, LA) LC1 task - A power point presentation on political exploitation at the Olympic Games			

В	11 <sup>th</sup> Oct	Muscle fibres, structure & function. Exercise and recovery	Transfer of skills: Positive Negative Proactive Retroactive Bilateral	<u>Global sporting events:</u> Hosting global events – introduction into the impact	Nutritional aids Pharmacological Ergogenic aids
A	18 <sup>th</sup> Oct LC1 Assessment Task due	Energy systems overview ATP-PC system Energy systems overview ATP-PC system	Revision & Exam Practice: Classification Types & Methods Transfer	Global sporting events: Impact of hosting global events – social, political, economic, sporting.	
			HALF TERM		
В	1 <sup>st</sup> Nov	LC1 Mock Exam	LC1 Mock Exam	LC1 Mock Exam	LC1 Mock Exam (with A&P) TBC
A	8 <sup>th</sup> Nov	<u>LC1 Review</u>	<u>LC1 Review</u> Target setting, review & feedback on LC1 test & LC task		
		Glycolytic System			
В	15 <sup>th</sup> Nov	Aerobic System LC2 Task – research powerpoint for either ATP-PC or glycolytic system	<u>Learning Theories:</u> Operant conditioning Thorndikes Laws	Emergence and evolution of modern sport: Introduction into Pre Industrial Britain (Mob Football)	Pharmacological & Physiological Ergogenic aids LC2 task – ergogenic aids research, presentation & task
			LC2		
A	22 <sup>nd</sup> Nov	Energy continuum (practical if available) Energy continuum	<u>Learning Theories:</u> Operant conditioning Thorndikes Laws Observational Learning Theory	Emergence and evolution of modern sport: Social Class, gender, law & order in pre-industrial Britain	

В	29 <sup>th</sup> Nov	Recovery process	<u>Learning Theories:</u> Observational Learning Cognitive Recap all 3 theories	Emergence and evolution of modern sport: Education, Time, Money, Transport in pre- industrial Britain	Presentation		
A	6 <sup>th</sup> Dec LC 2 Assessment Task set	Heart – conduction system, cardiac cycle Heart – conduction system, cardiac cycle	<u>Stages of learning:</u> Cognitive Associative Autonomous LC2 task - Theories of learning revision resource including evaluation.	Emergence and evolution of modern sport: Recap Pre Industrial Britain and impact of factors on participation LC2 task - Plan & write a 10 mark question			
В	13 <sup>th</sup> Dec LC 2 Assessment Task due	Heart – Q, SV & HR at rest and during exercise	<u>Guidance:</u> Verbal, visual, mechanical, manual Ads & disads		Exam Technique & Revision		
	CHRISTMAS HOLIDAYS						
A	3 <sup>rd</sup> Jan	Heart – heart rate regulation (neural, intrinsic, hormonal)	<mark>Feedback:</mark> Intrinsic Extrinsic Positive	Revision Lesson & Exam Practice			
		Heart – venous return & vascular shunt	Negative Results Performance		Introduction to 5401		
В	10 <sup>th</sup> Jan	LC2 Mock Exam	LC2 Mock Exam	LC2 Mock Exam	Introduction to EAPI Skill Strengths & Weaknesses		
А	17 <sup>th</sup> Jan	<u>LC2 Review</u> Heart – Lifestyle diseases	LC2 Rev. Target setting, review & feedba LC2 assessment task feedb	ack on LC2 test. (Complete			

В	24 <sup>th</sup> Jan	Respiratory system – mechanics of breathing at rest	<u>Memory :</u> Atkinson and Shiffren's Craik and Lockhart's Relate performing physical activity skills.	Emergence and evolution of modern sport: Post Industrial Britain Introduction and background. Social class, Amateurism and Professionalism in post-industrial Britain	Skill Strengths & Weaknesses
A	31 <sup>st</sup> Jan	Respiratory system – mechanics of breathing during exercise Respiratory system – VE = TV x f volumes	<u>Memory :</u> Atkinson and Shiffren's Craik and Lockhart's Relate performing physical activity skills.	Emergence and evolution of modern sport: Gender, Law & order, Education in post- industrial Britain	
			LC2		
в	7 <sup>th</sup> Feb LC 3 Assessment Task set	Respiratory system – regulation of breathing RCC LC3 task - Plan and write a 20 mark question	<u>Sports Psychology</u> Individual Differences: Personality	Emergence and evolution of modern <u>sport:</u> Time, Money, transport in post-industrial Britain	Tactics & Fitness Strengths & weaknesses
A	14 <sup>th</sup> Feb	Respiratory system – gaseous exchange Respiratory system – oxygen haemoglobin. Dissociation curve	Individual Differences: Attitudes Triadic Model LC3 task - Plan and write a 10 mark question	Emergence and evolution of modern sport: Influence of public schools	
			HALF TERM		
В	28 <sup>th</sup> Feb LC 3 Assessment Task due	Respiratory system – lifestyle diseases.	<u>Individual Differences:</u> Attitudes Changing attitudes Stereotypes	Emergence and evolution of modern sport: 20 <sup>th</sup> Century sport: Background, Social Class, Gender, Law & order LC3 task - Revision poster on 20 <sup>th</sup> Century	Recap on Strengths & weaknesses Looking at examples and the marking
A	7 <sup>th</sup> March	Exercise at altitude	Individual Differences: Motivation	Emergence and evolution of modern sport:	

		Exercise in the heat		20 <sup>th</sup> Century sport: Time, money, transport, education, space	
В	14 <sup>th</sup> March	Revision Lesson	Individual Differences: Arousal Drive Inverted U Catastrophe	Emergence and evolution of modern sport: Recap 20 <sup>th</sup> C Sport & Comparison to Pre / Post Industrial	Review of Part one. Introduction of theory Building the script
A	21 <sup>st</sup> March	LC 3 Mock Exam			
		LC 3 Mock Exam	<u>LC 3 Mock Exam</u>	<u>LC 3 Mock Exam</u>	
В	28 <sup>th</sup> March	<u>LC3 Review</u> Target setting, review & feedback on LC3 test. (Complete LC3 assessment task feedback here if preferred.)			Justification of the area of weakness
А	4 <sup>th</sup> April	Aerobic capacity theory Aerobic capacity training HIIT workout Continuous training	Individual Differences: Arousal recap and sporting examples	<u>Sport in the 21<sup>st</sup> C</u> Social class, gender, Law & Order	
		Continuous training			
			EASTER HOLIDAYS		
В	25 <sup>th</sup> April	Strength practical	Individual Differences: Anxiety Zone of operational functioning Effects of anxiety	<u>Sport in the 21<sup>st</sup> C</u> Education, Time, money, transport	Justification of the area of weakness & Theory
A	2 <sup>nd</sup> May	Strength theory Strength practical (1 RM, plyometics)	Effects of anxiety Recap Lesson	<u>Sport in the 21<sup>st</sup> C</u> Education, Time, money, transport	

В	9 <sup>th</sup> May	Flexibility theory	Individual Differences: Aggression Instinct	Sport in the 21 <sup>st</sup> C Comparison of factors over time – pre, post, 20 <sup>th</sup> & 21 <sup>st</sup> .	Building the script Theory
A	16 <sup>th</sup> May	Flexibility theory PNF	Individual Differences: Frustration Aggression	Pre, Post, 20 <sup>th</sup> & 21 <sup>st</sup> – link together.	
В	23 <sup>rd</sup> May	Training methods evaluating	Individual Differences: Aggressive Cue Social Learning	<u>Revision Lesson</u>	Preparation for Assessment
			HALF TERM		
A	6 <sup>th</sup> .June Year 12 Exams - TBC	<u>Year 12 Exam</u> <u>Year 12 Exam</u>	<u>Year 12 Exam</u>	<u>Year 12 Exam</u>	
В	13 <sup>th</sup> June		<u>Review of Year 12 Exam - TBC</u>		EAPI ASSESSMENT
A	20 <sup>th</sup> June LC 4 Assessment Task set Post 18 options	Periodization Periodization	Individual Differences: Aggression Instinct Frustration Aggression Aggressive Cue Social Learning LC4 task - A power point presentation on aggression in your chosen sport.	Sport in the 21 <sup>st</sup> C Globalisation of sport LC4 task - Create an argument to discuss the impact of commercialisation	
В	27 <sup>th</sup> June	Periodization	Individual Differences: Recap Aggression and link to arousal	Sport in the 21 <sup>st</sup> C Globalisation of sport	EAPI FEEDBACK LESSON
А	4 <sup>th</sup> July		Individual Differences: Social Facilitation	<u>Sport in the 21<sup>st</sup> C</u> Commercialisation of	

	LC 4 Assessment Task due		Evaluation Apprehension Effects on performance How to minimise.	sport and Media coverage	
В	11 <sup>th</sup> July		Individual Differences: Social Facilitation Evaluation Apprehension Effects on performance How to minimise	<u>Sport in the 21<sup>st</sup> C</u> Globalisation & Commercialisation Recap	Making improvements Ready for year 13
A	18 <sup>th</sup> July	End of term	<u>Individual Differences:</u> Recap	<u>Sport in the 21<sup>st</sup> C</u> Globalisation & Commercialisation Recap	