Curriculum Map

Subject: "A LEVEL" PHYSICAL EDUCATION Year Group: 12

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Content- WHAT will be learned? What	APPLIED ANATOMY, &	APPLIED ANATOMY, &	APPLIED ANATOMY, &	APPLIED ANATOMY, &	APPLIED ANATOMY, &	APPLIED ANATOMY, &
previous learning can be linked? Why this	PHYSIOLOGY	PHYSIOLOGY	PHYSIOLOGY	PHYSIOLOGY	PHYSIOLOGY	PHYSIOLOGY
order/sequence?	Cardiovascular System	Neuromuscular System	Musculoskeletal System	Diet and Nutrition	Biomechanical principles	Energy Systems
	Respiratory System			Preparation and Training	and levers	
		SKILL ACQUISITION	SKILL ACQUISITION	Methods		PYSCHOLOGY
	SKILL ACQUISITION	Impact of skill classification	Use of guidance General		SKILL ACQUISITION	Attribution
	Skill, skill continuums and	on structure of practice for	information processing	SKILL ACQUISITION	Personality	Aggression
	transfer of skills	learning	model Information	Efficiency of information	Achievement motivation	Arousal
	Use of feedback		Processing	processing	Anxiety	Stress Management
	Feedback	SPORT & SOCIETY		Reaction times		
		The Emergence of the	SPORT & SOCIETY	Memory Models	SPORT & SOCIETY	SPORT & SOCIETY
	SPORT & SOCIETY Pre-Industrial Sport	Globalisation of sport	The Impact of Sport on Society	Motivation	The Role of Technology Part	Revision activities
	l i i i i i i i i i i i i i i i i i i i			SPORT & SOCIETY		REVISON AND RETRIEVAL
				The Role of Technology		
						Coursework Preparation
Skills- What will be developed?	Retrieval and metacognition	Retrieval and metacognition	Retrieval and metacognition	Retrieval and metacognition	Retrieval and metacognition	Retrieval and metacognition
	knowledge based learning	knowledge based learning	knowledge based learning	knowledge based learning	knowledge based learning	knowledge based learning
	Application to exam	Application to exam	Application to exam	Application to exam	Application to exam	Application to exam
	questions.	questions.	questions.	questions.	questions.	questions
	Analysis and Evaluation	Analysis and Evaluation	Analysis and Evaluation	Analysis and Evaluation	Analysis and Evaluation	Analysis and Evaluation
	skills	skills	skills	skills	skills	skills
Key 'How'/'Why' Questions- What	Essay Structure and exam skill	Essay Structure and exam				
powerful knowledge will be gained?	practise	skill practise	skill practise	skill practise	skill practise	skill practise
What areas/themes/concepts will be	Essays on topic covered so far	Essays on topic covered so				
explored?	using scaffolding	far using scaffolding	far using scaffolding	far using scaffolding	far using scaffolding	far using scaffolding
	techniques	techniques	techniques	techniques	techniques	techniques
SEND - how will support be seen? Seating	Seating plans	Seating plans	Seating plans	Seating plans	Seating plans	Seating plans
plans? Simplified questions?	Layered answers AO1. AO2.	Layered answers AO1. AO2.	Layered answers AO1. AO2.	Layered answers AO1. AO2.	Layered answers AO1. AO2.	Layered answers AO1. AO2.
	AO3.	AO3.	AO3.	AO3.	AO3.	AO3.
	Scaffolding	Scaffolding	Scaffolding	Scaffolding	Scaffolding	Scaffolding
Assessment- What? Why?	Informal assessment	Informal assessment	Whole school assessment	Classroom based exam	Informal assessment	Whole school assessment
				practice		
What memory for learning skills will be	Exam Questions and mark	Exam Questions and mark	Exam Questions and mark	Exam Questions and mark	Exam Questions and mark	Exam Questions and mark
required- modelling? Concrete answers?	schemes	schemes	schemes	schemes	schemes	schemes
Retrieval?						
Literacy - reading, extended accurate	Text book comprehension.	Text book comprehension.	Text book comprehension.	Text book comprehension.	Text book comprehension.	Text book comprehension.
writing and oracy opportunities	Super curriculum activities.	Super curriculum activities.	Super curriculum activities.	Super curriculum activities.	Super curriculum activities.	Super curriculum activities.
	Long answer questions form	Long answer questions form	Long answer questions form	Long answer questions form	Long answer questions form	Long answer questions form
	exams	exams	exams	exams	exams	exams
Numeracy/computing skills	Cardiovascular system and	Exam practice for CV system	Exam practice for CV system	Exam practice for CV system	Biomechanical principles	Coursework introduction
	respiratory system data	and Respiratory System	and Respiratory System	and Respiratory System	and levers calculations	
	analysis					

Character development	Resilience whilst working to obtain and perfect new skills Respectful to other when working in a team and against others. Aspirational to endeavour to achieve next level and be competitive in all activities			
	Compassionate regarding others in the group and developing empathy.			
	Resourcefulness, applying the skills within the activities to achieve personal success			
Equality/Diversity opportunities	Discussion points were relevant about elite athletes, historical context of the sport covered. Both male and female Role models and the diversity of disability sport			
Homework/Independent learning	Homework:			
	Exam question work sheets and revision activities.			
	Reading and note taking expectation outside of classroom environment			
CIAG coverage/links	Referencing to careers related to the activities being covered as appropriate.			
	Discussion regarding sports careers			
	University visit			

Curriculum Map

Subject: "A LEVEL" PHYSICAL EDUCATION Year Group: 13

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Content- WHAT will be learned? What	EXERCISE PHYSIOLOGY &	EXERCISE PHYSIOLOGY &	EXERCISE PHYSIOLOGY &	EXERCISE PHYSIOLOGY &	REVISON AND RETRIEVAL	
previous learning can be linked? Why this	BIOMECHANICS	BIOMECHANICS	BIOMECHANICS	BIOMECHANICS		
order/sequence?	Injury Prevention and	Linear Motion	Fluid Mechanics	Revision		
	Rehabilitation is Sport	Angular Motion	Coursework activities			
		Projectile Motion		SPORT PSYCHOLOGY		
	SPORT PSYCHOLOGY Attitude		SPORT PSYCHOLOGY	Revision		
	Leadership	SPORT PSYCHOLOGY	Revision			
	Group Dynamics	Confidence		SPORT & SOCIETY &		
		Goal Setting	SPORT & SOCIETY &	TECHNOLOGY IN SPORT		
	SPORT & SOCIETY &	Social Facilitation	TECHNOLOGY IN SPORT	Revision		
	TECHNOLOGY IN SPORT		Sport and the law			
	Concepts of physical activity	SPORT & SOCIETY &	Impact of commercialisation			
	and sport#	TECHNOLOGY IN SPORT	on physical activity and sport			
	Development of elite	Ethics in sport	and the relationship			
	performers in sport	Violence in sport	between sport and the			
		Drugs in sport	media			
Skills- What will be developed?	Retrieval and metacognition	Retrieval and metacognition	Retrieval and metacognition	Retrieval and metacognition	Retrieval and metacognition	Retrieval and metacognition
	knowledge based learning	knowledge based learning	knowledge based learning	knowledge based learning	knowledge based learning	knowledge based learning
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	AO3.	AO3.	AO3.	AO3.	AO3.	AO3.
	Scaffolding	Scaffolding	Scaffolding	Scaffolding	Scaffolding	Scaffolding
Assessment- What? Why?	Informal assessment	Whole school assessment	Classroom based exam	Coursework (first draft)	Informal assessment	Whole school assessment
			practice			
What memory for learning skills will be	Exam Questions and mark	Exam Questions and mark	Exam Questions and mark	Exam Questions and mark	Exam Questions and mark	Exam Questions and mark
required- modelling? Concrete answers?	schemes	schemes	schemes	schemes	schemes	schemes
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