Department Curriculum Map 2023-24



Department

Physical Education

Skills required in Year 11 – GCSE Physical Education

- **AO1** Demonstrate knowledge and understanding of the factors that underpin performance and involvement in physical activity and sport.
- AO2 Apply knowledge and understanding of the factors that underpin performance and involvement in physical activity and sport.
- **AO3** Analyse and evaluate the factors that underpin performance and involvement in physical activity and sport.
- AO4 Demonstrate and apply relevant skills and techniques in physical activity and sport. Analyse and evaluate performance.

Year	AUT1	AUT2	SPR1	SPR2	SUM1	SUM2	Secured
Yr11 - GCSE Skills	(AO1, AO2, AO4)	(AO1, AO2, AO4)	(AO1, AO2, A03, AO4)	(AO1, AO2, A03, AO4)	(AO1, AO2, AO4)	EXAMS	Students can recall and communicate
Covered							knowledge and understanding of
Theme/ Focus/ Content	Component 2 – Health and Performance Physical health	Component 2 – Health and Performance Types of practice. SMARTER goal	Component 1/2 – Revision Body systems Physical Training	Component 1/2 – Revision and exam preparation • GAP analysis	Components 1 and 2GAP analysis revision.Mock		factors that affects performance in physical activity. They can explain the effects of exercise and activity
	 and well-being. Emotional and social health. Lifestyle choices. Sedentary lifestyle consequences. 	 setting. Types of guidance and feedback. Participation and socio-economic influences within sport. 	 Exam practice/ techniques Health Diet and nutrition Sport psychology and sociology 	and retrieval practice Component 3 – Practical Performance GCSE Exam/ moderation for	assessment practice.		on emotional, social and mental health. They are able to plan and execute exercise safely and can demonstrate the
	 Optimum weight and energy balance. 	Commercialisation.Socio-economic graph analysis.	Component 3 – Practical Performance	practical performance.			ability to select and apply skills, techniques and tactics effectively.

	 Skill classification. Diet and nutrition 	 Sportsmanship/gamesmanship. Analysing data in sport. Component 2 Mock Paper Component 3 – Practical Performance Sport 2 (team) – skills, techniques 	 Sport 1 (individual) – skills, techniques and tactics. Sport 2 (team) – skills, techniques and tactics. Sport 3 (option). 	Component 1 – Fitness and Body Systems Mock assessment and revision (components of fitness, principles and methods of training and body systems)			They are able to self- and peer-evaluate performance to identify strengths and areas for development. They are able to plan strategies to facilitate improvement.
Assessment	Mock exam practice (component 2) (a) Homework: C1 synoptic and topical.	Mock exams timetable: Component 1 exam (105 minutes) Component 2 exam (75 minutes) Homework: C2 end of topic assessments and C1 – body systems retrieval practice.	Practical exam – mock moderation (3 sports) Mock exam practice (component 2) (b) Homework: C1 – physical training, fitness and movement analysis and C2 synoptic.	GCSE External Practical Moderation: Component 3 Homework: C1/ C2 exam practice questions.	GCSE Exams: Component 1: 105 minutes. Component 2: 75 minutes Homework: final exam preparation for C1/ C2.		
Yr 10 - GCSE Skills Covered	(AO1, AO2, AO3)	(AO1, AO2, AO3)	(AO1, AO2, AO3)	(AO1, AO2, AO4)	(AO1, AO2, AO3, AO4)	(AO1, AO2, AO3, AO4)	Describe and explain the key concepts with regards to exercise and physical activity. Select and apply the
Theme/ Focus/ Content	Component 1 – Fitness and Body Systems Body systems: skeletal system, muscular system, cardiovascular system. Component 1 mock	 Component 1 – Fitness and Body Systems Body systems: cardiovascular system, respiratory system. Aerobic and anaerobic energy production. Short- and long-term effects of 	 Component 1 – Fitness and Body Systems Health-related fitness/ skill- related components of fitness. Fitness testing and analysis of normative data. 	Component 1 – Fitness and Body Systems Methods of training. Warm up/ cool procedures. First Aid and RICE. Performance enhancing drugs analysis.	Component 4 – Personal Exercise Programme Planning, delivery and evaluation of a 6-10-week personal exercise programme designed to	Component 1 – Fitness and Body Systems Movement analysis: lever systems and planes/ axes in sport. Body systems: revision and	appropriate skills, techniques and tactics in a range of team and individual sports. Plan, delivery and perform exercise safely and effectively in order to improve personal fitness. Be able to analyse and evaluate the impact of a short- term personal exercise

	assessment and	exercise on the	Principles of		improve fitness	physical training	programme for an
			· •	Commonant 2	•	revision.	
	GAP analysis.	body systems.	training.	Component 3 –	for sport and	revision.	individual performer.
				Practical Performance	physical activity.		
	Component 3 –	Component 3 –	Component 3 –	 Individual sport 	Component 1 –	Component 3 –	
	<u>Practical</u>	Practical Performance	Practical Performance	performance and	Fitness and Body	<u>Practical</u>	
	<u>Performance</u>	 Team sport 	 Individual sport 	analysis.	<u>Systems</u>	<u>Performance</u>	
	 Team sport 	performance and	performance.		 Health-related 	 Team/ individual 	
	performance.	analysis			fitness/ skill-	sport -	
					related	application of	
					components of	tactics and	
					fitness.	tactical	
					Fitness testing	performance	
					and analysis of	analysis.	
					normative data.	, , ,	
					Principles of		
					training.		
					training.		
Assessment	Mock practical	Component 1 (60-	Component 1 (retest	Mock practical	Mock practical	End of year –	
	assessment – team	minute mock exam)	to close gaps)	assessment –	assessment –	Component 1 mock	
	sport 1.			individual sport 1.	individual and team	exam (90 minutes)	
					sports 2.		
	Homework:	Homework:	Homework:	Homework:	-	Homework:	
	C1 – body systems	C1 – body systems	C1 synoptic (body	C1 - Fitness testing	Homework:	C1 retrieval practice	
	knowledge	retrieval practice and	systems, components	knowledge application	PEP research work	and end of year	
	acquisition and	ST/ LT effects	of fitness and fitness	and PEDs retrieval	and C1 synoptic	assessment practice.	
	application.	knowledge application.	testing retrieval	practice.	retrieval practice.	and a section of	
	application.	morricage application.	practice).	p. dolloc.	recineval praetice.		

Yr11 -							
CORE	opponents.			Analysing performance, selecting and applying skills and tactics to outwit opponents. Recall, select and Communicate knowledge and understanding. Developing an understanding of how to lead and healthy, active lifestyle.			Communication, self- motivation, resilience, leadership and analytical skills.
	Football, Netball, Tag Rugby, Trampoline, Fitness (multi-gym), Handball. (Girls Sports Leaders) Badminton, Volleyball, Fitne				Fitness (Multi-gym), Ath		
Skills s Covered a	Analysing performance, selecting and applying skills and tactics to outwit opponents. Recall, select and communicate knowledge and understanding. Football, Netball, Basketball Tag-Rugby Fitness (multi-gym), Hockey.		Analysing performance, so skills and tactics to outwith Recall, select and communderstanding. Developing an understand healthy, active lifestyle. Badminton, Trampoline	c opponents. nicate knowledge and ding of how to lead and	Analysing performance, selecting and applying skills and tactics to outwit opponents. Recall, select and communicate knowledge and understanding. Athletics (100m, 200m, relay, 800m, 1500m, long jump, high jump, javelin, discus, shot)	Analysing performance, selecting and applying skills and tactics to outwit opponents. Recall, select and communicate knowledge and understanding. Striking and fielding (rounders/ cricket/ softball).	Communication, self-motivation, resilience, leadership and analytical skills.

Yr8 CORE Skills Covered	5 – Expert 4 – Advanced 3 – Competent 2 – Improver 1 - Beginner HEAD Knowledge Understanding Analysis Feedback Responsibility Rules	ASSESSMENT IN PE HEART Communication Leadership Respect Resilience Effort Confidence	HANDS Physical Ability Fitness Levels Competitive Technique Tactics Problem Solving		Analysing performance and understanding the skills and techniques required for specific team and individual sports.	Analysing performance and understanding the skills and techniques required for specific team and individual sports.	Understanding of rules and regulations within curriculum sports. Level 1-5 with Head, Heart, Hands Curriculum in PE. Head: knowledge, understanding, analysis, feedback, responsibility, rules. Heart: Communication, leadership, respect, resilience, effort, confidence. Hands: physical
Theme/ Focus/ Content	Netball/Football	Football/Tag-Rugby	Badminton/Tag Rugby	Handball/ Tag-Rugby/ Basketball	Athletics	Rounders/Cricket	ability, fitness levels, competitive, technique, tactics, problem solving.

	CORE ills ered	5 – Expert 4 – Advanced 3 – Competent 2 – Improver 1 - Beginner HEAD Knowledge Understanding Analysis Feedback Responsibility Rules	ASSESSMENT IN PE HEART Communication Leadership Respect Resilience Effort Confidence	HANDS Physical Ability Fitness Levels Competitive Technique Tactics Problem Solving		Analysing performance and understanding the skills and techniques required for specific team and individual sports.	Analysing performance and understanding the skills and techniques required for specific team and individual sports.	Understanding of rules and regulations within curriculum sports. Level 1-5 with Head, Heart, Hands Curriculum in PE. Head: knowledge, understanding, analysis, feedback, responsibility, rules. Heart: Communication, leadership, respect, resilience, effort, confidence. Hands: physical
Them Focus Conte	s/	Netball/Football	Football/Tag-Rugby	Gymnastics/ Trampoline	Handball/Basketball	Athletics	Softball/Rounders	ability, fitness levels, competitive, technique, tactics, problem solving.