



#### **Topic Sequencing and Rationale**

#### **Key Stage 3**

	Year	What is taught? Overview of Topics	Why this? Why then?
KS3	7	Invasion games - football/netball/basketball  Aesthetic activities- Dance/ gymnastics  Net/Wall- badminton/table tennis  Striking/Fielding- cricket/rounders  Athletics — LJ/HJ/100M/800M/javelin/discus  OAA - Problem solving  HRF	A range of traditional sports and core skills taught for KS3 to build on prior experience and knowledge from KS2. Technique and skills focused to develop motor competency during the cognitive stage/grassroots level of experience e.g. in depth focus on the correct overhead clear technique in badminton. Fluency of each skill is developed through focused conditioned games.  - Building core skill motor competence is paramount.  - Use a range of tactics and strategies to overcome opponents in direct competition through games (football, netball, basketball etc.)  - Develop their technique and improve their performance in individual activities (athletics, dance and gymnastics)  - Take part in team building and problem solving activities which present intellectual and physical challenges and be encouraged to work in a team, building on trust and developing skills to solve problems, either individually or as a group  - Take part and develop knowledge in health related fitness building foundations necessary to lead a healthy, active lifestyle
	8	Invasion games - football/netball/basketball  Aesthetic activities- Dance/ gymnastics  Net/Wall- badminton/table tennis  Striking/Fielding- cricket/rounders  Athletics - LJ/HJ/100M/800M/javelin/discus	A range of traditional sports core and some advanced skills taught in Year 8 to build on prior experience and knowledge from Year 7. Fluency of each skill is developed through focused conditioned games.  - Developing core skills and beginning to touch upon advanced skills. Focusing on refinement and control of motor skills.  - Use a range of tactics and strategies to overcome opponents in direct competition through games (football, netball, basketball etc.)  - Develop their technique and improve their performance in individual activities (athletics, dance and gymnastics)







	Orienteering HRF	<ul> <li>Take part in Orienteering to develop sense of direction and improve on components of fitness.</li> <li>Take part and develop knowledge in health related fitness building foundations necessary to lead a healthy, active lifestyle</li> </ul>
9	Invasion games - football/netball/basketball  Aesthetic activities- trampolining  Net/Wall- badminton/ table tennis/ volleyball  Striking/Fielding- cricket/rounders  Athletics - LJ/HJ/100M/800M/javelin/discus  HRF	A range of traditional sports with a large emphasis on more advanced skills and development of tactical awareness and decision making. Advanced skills taught in Year 9 building on prior experience and knowledge from Year 7 and 8. In yr9 we also combine traditional activities with non-traditional sports such as dodgeball to provide insight to the KS4 core PE curriculum and to promote participation and enjoyment.  - Core skills are now refined and performed consistently, advanced skills are still being developed and may need adaptations. Both core and advanced skills learnt look fluent when performed in game situations.  - Use a range of tactics and strategies to overcome opponents in direct competition through games (football, netball, basketball etc.)  - Develop their technique and improve their performance in individual activities (athletics and trampolining)  - Take part and develop knowledge in health-related fitness building foundations necessary to lead a healthy, active lifestyle



# **Success for Everyone**



#### Year 7

Subject and Year Group	Invasion gam	nes	Net/wall game		Striking and fielding games	Athle	tics	Creative n	novement	Other			
Sports/activities we currently cover	Football Netball Basketball		Badminton Table Tennis		Cricket Rounders	X2 Ju X2 Th Discu	X2 Jumps – LJ/HJ X2 Throws – Discus/Javelin X2 Runs – 100m/800m		Dance/ Gymnastics		HRF Problem solving		
Core practical knowledge and skills	4 Core skills and techniques from the sports and practice each) – most core skills focus on the <b>introduction</b> to the required to perform the basic version of the game, with through competitive conditioned games. By introducin to outwit the opposition. Examples are but not limited All lessons have a particular focus on collaborative learn				skill. This introcollesson 1 focusing the fluid condition; shot selection ing. Learning to	duction refersing repetition a ioned game but n/composition	to the cognitive and rehearsal of ase approach, we need of sequences/d	stage of learn the skill being te are hoping t ecision making	rage of learning. Declarative kr e skill being taught and the ne are hoping to see students ap cision making/rules & regulatio		nowledge is based around the basics ext lesson focusing on developing fluidit plying basic rules, strategies and tactics ons etc.		
Powerful Knowledge	Football  - Ball mastery and control - Introduction to dribbling - Introduction to tackling techniques (defending) - Introduction to short passing	Netball  - Introduction to passing Implementing the footwork rule - Introduction to defending - Introduction to shooting	Basketball  - Ball familiarisation and dribbling - Introduction to defending - Introduction to passing - Introduction to shooting	- Introducing the game of badminton and racket familiarisation - Introduction to back hand serve - Introduction to underarm clear/lift - Introduction to smash shot	-Bat familiarisati on and backhand push Introduction to serving Introduction to forehand Introducing to the backhand slice slice	-Warm up/ cool down - Circuit training - Technique correction Press up/sit up - Technique correction Air squat/ Burpee		- Culture and basic action movements - Developing choreography to consider Relationships - Developing chorography to consider space and dynamics - Rehearsal and performance	Gymnastics  - Individual balances  - Rotations  - Linking rotations and Partner balances  - Rehearsal and performanc e of Routines	-Ball familiarisation and catching - Introduction to fielding - Introduction to bowling - Introduction to botting	Rounders  - Ball familiarisatio n and catching - Introduction to fielding - Introduction to bowling - Introduction to bowling - Introduction to batting	- Introduction to 800m - Introduction to 100m - Introduction to Javelin - Introduction to discus - Introduction to long jump Introduction to 800m	
Assessment for and of Learning	The state of the s										y based on		



### **Success for Everyone**



#### Year 8

Subject and	Invasion gar	vasion games Net/wall games		Striking and fielding		Athletics		Creative movement		Other		
Year Group					games							
Sports/activities	Football		Badminton		Cricket		X2 Jumps – LJ/HJ		Dance		HRF	
we currently	Netball		Table Tennis		Rounders		X2 Throws –		Gymnastics		Orienteering	
cover	Basketball						Discus/Javelin X2 Runs – 100m/800m					
Core practical	In yr8 stude	nts continue to	o develop core	nniques from t	he sports and	practical activi	ties listed al	oove but some sp	orts and prac	tical activities v	will now sta	
knowledge and	to incorpora	te advanced s	kills as student	s make their v	way through o	ur progressive	curriculum. In	yr8 each sp	ort/practical activ	vity will be tau	ight over 8 less	sons (apart
skills	from dance and gymnastics which is split into 4 lessons each). Students in yr8 are now moving their motor competency from coordination and control i.e. introductio											
	to refinement and adaptation. Declarative knowledge is based around what is required to perform a version of the game. In KS3 core PE we focus on a two-lesson											
	format per skill/technique taught. Lesson 1 focusing on repetition and rehearsal of the skill being taught and the next lesson focusing on developing fluidity through											
	competitive conditioned games. By introducing the fluid conditioned game-based approach, we are hoping to see students applying basic rules, strategies and tactics											
	to outwit the opposition. Examples are but not limited to; shot selection/composition of sequences/decision making/rules & regulations etc.											
	to out the opposition. Examples are such of minical to, shot selection, composition of sequences, accision making, rules a regulations etc.											
	All lessons h	ave a particula	ar focus on coll	aborative lear	ning. Learning	to work respe	ectfully with otl	ners. Knowi	ng how to win ar	id how to lose	the correct wa	ay.
Powerful	Football	Netball	Basketball	Badminton	Table Tennis	HRF	Orienteering	Dance	Gymnastics	Cricket	Rounders	Athletics
Knowledge												
	- Developing	- Passing	- Dribbling	- High serve	- Backhand	- Circuit	- Introduction	- Culture and		- Fielding	-Fielding development	-Javelin
	first touch - Shooting	development - Using dodging	development - Creating	- Introduction to overhead	drive - Chop stroke	training - Introduction	to map reading and	action movements	balances - Rotations	and catching	- Positional	- Discus - 100m
	inside the	skills	space using	clear	- Forehand	to rowing	legends	- Developing		skills	roles	- 800m
	18yrd box	effectively	'cut' actions	- Introduction	development	machines	- Introduction	choreograph		- Bowling	- Bowling	- High jump
	- Dribbling to	- Introduction	- Set shot	to drop shot	- Offensive	- Introduction	to a line	to consider	and	developme	development	- long jump
	outwit	to positions	development	- Introduction	smash stroke	to treadmills	event	Relationship	24.4	nt	- Batting development	
	opponents - Penetrative	and roles - Stages of	- Introduction to lay up	to net play		- Introduction to stationary	- Introduction to a star	chorography	, iterical sai	<ul> <li>Batting developme</li> </ul>	development	
	short passing	defending in	to lay ap			bikes	event	to consider	performan	nt		
		netball					- Time, line	space and	ce	- Field set		
							and star	dynamics		ups and		
							events	- Rehearsal and		tactics		
								performance	e			
Assessment	- Ass	essment of ea	ch sport/activi	ty takes place	over the cours	se of the 8 less	sons, with a fina	al grade (F,[	D,S,E) being awar	ded on the 8 <sup>th</sup>	lesson.	
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Assessment for		- Practical a	assessment of a	all core and so	me advanced	skills will be a	ssessed holistic	ally through	nout the SOL imp	lementation.	Staff to compa	re student's
and of Learning	<ul> <li>Practical assessment of all core and some advanced skills will be assessed holistically throughout the SOL implementation. Staff to compare student's practical ability based on tailored core and advanced skills guidance from OCR GCSE PE success criteria.</li> </ul>											
		•	b's associated			_			-			



### **Success for Everyone**



#### Year 9

Subject and Year Group	Invasion gam	es	Net/wall games	Stri	king and fielding	games	Athletics	Cr	eative movemen	nt	Other
Sports/activities we currently cover					nders		X2 Jumps X2 Throws Discus/Jav X2 Runs – 100m/800	s – velin Om	Trampolining		HRF
Core practical knowledge and skills	In yr9 students advance from core skills and techniques from the sports and practical activities listed above to advanced skills as students make the progressive curriculum. In yr9 each sport/practical activity will be taught over 8 lessons. Students in yr9 are now moving their motor competency of adaptation in yr8 to consistency and extension of skill. Declarative knowledge is based around what is required to perform a version of the game. In focus on a two-lesson format per skill/technique taught. Lesson 1 focusing on repetition and rehearsal of the skill being taught and the next lesson developing fluidity through competitive conditioned games. By introducing the fluid conditioned game-based approach, we are hoping to see study strategies and tactics to outwit the opposition. Examples are but not limited to; shot selection/composition of sequences/decision making/rules & All lessons have a particular focus on collaborative learning. Learning to work respectfully with others. Knowing how to win and how to lose the continuous description in the proposition of sequences and the proposition of the skill being taught. The proposition is sequenced by the proposition of the skill being taught and the next lesson developing fluidity through competitive conditioned games. By introducing the fluid conditioned game-based approach, we are hoping to see study the proposition of the skill being taught. The proposition is proposed to the proposition of the skill being taught. The proposition is proposed to the proposition of the skill being taught. The proposition is proposed to the proposition of the skill being taught. The proposition is proposed to the proposition of the skill being taught. The proposition is proposed to the proposition of the skill being taught and the proposition of the skill									petency from re e game. In KS3 o ext lesson focusi see students ap g/rules & regula	finement and core PE we ng on oplying rules, tions etc.
Powerful Knowledge (Theory content to be implemented)	Football  - Ball mastery - Shooting in combination play - Overloads and counter attacks - Out of possession	Netball  - Positions recally a control of the contr	Basketball	Badminton  - Flick serve  - Backhand overhead clear  - Backhand underarm clear  - Doubles play	Table Tennis  - Backhand 'flick' - Serving variations; including Pendulum serve - Forehand development - Introduction to doubles	HRF  - Measuring fitness levels  - Planning a fitness session  - Delivering and performing a fitness session  - Measuring fitness levels	Volleyball  - Introduction to serving  - Introduction to dig shot  - Introduction to set shot  - Introduction to smash shot	Trampolining  -Introduction to trampolining; basic jumps, shapes and turns  - Seat drop and landing  - Swivel hips  - Front landing	Cricket  - Bowling variation - Attacking batting shots; pull and hook	Rounders  - Low catch and double cover - The role of a back stop - Bowling development - Batting development	-Javelin - Discus - 100m - 800m - High jump - long jump
Assessment for and of Learning	7										cical ability