DIOCESE OF CHICHESTER ACADEMY TRUST	Long term subject Overview PE Term 1 and 2					
	Pupils have a secure repertoire of fundamental movement skills that form increasingly complex movement patterns within domain-specific contexts • High-quality instruction, purposeful practice and feedback are provided to develop and refine movement patterns • Pupils develop their declarative knowledge and procedural knowledge and have opportunities to 'perform' both forms of knowledge					
National Curriculum expectations 2 hours per week	Knowledge	Early Years Fine motor/ gross motor Fundamental movement skills- defined as a set of basic, learned motor patterns that do not occur naturally	Year 1	Year 2	Enhancements Extra-curricular provision and sport that occur complement and enrich the PE curriculum for all. Break/ lunchtime opportunities	

Pupils should develop	Matar	To was 4	Torres 4	Town 4	
fundamental movement skills,	Motor	Term 1	Term 1	Term 1	Girls football Albion
become increasingly competent	Competence	Gymnastics:	Dance: Fog and	Gymnastics: Parts high and parts low	in the Community -
and confident and access a	Declarative knowledge: How well do pupils	Travelling	sunshine	- travel and balance showing different	club
broad range of opportunities to extend their agility, balance and	recall the key points for	- travel on different body	- travel smoothly by	parts of the body high or low	
coordination, individually and	success in a	parts	rolling and sliding	- show contrast in shape and speed	All Stars football
with others. Pupils should be	movement/movement	- change ways of	 change and vary 	- take weight on hands to lift feet	club - club
taught to: • master basic movements	patterns they have learned? Procedural	travelling with control	actions, demonstrate	- travel underneath a partner	
including running, jumping,	knowledge: How well	- demonstrate quick and	dynamic actions of	·	Kickboxing - club
throwing and catching, as well	do pupils demonstrate	slow movements	heavy and light	Term 2	J
as developing balance, agility	accurate, safe and efficient movement	- jump, land and sink	- work in pairs	Dance: Country Dancing – Barry	Cricket - club
and coordination, and begin to apply these in a range of	patterns?	- link together	- observe each other	Goodman	Chicket Glub
activities	1	movements	and themselves	- develop knowledge of basic country	Fundraiser
perform dances using simple		movements	Dance: Washing Day	dances	Fullulaisei
movement patterns.		Town 0			
		Term 2	- use variety of basic	- perform simple dances identifying a	Sports Day
		Gymnastics:	travelling actions	range of figures and formations	
		Stretching and Curling	- perform basic	- follow a simple dance, keeping to the	University
They should be able to engage		- demonstrate wide, thin,	actions with	beat of the music and focusing on	Mornings
in competitive (both against self	Rules,	tall and curled body	increasing control	timings	
and against others) and	strategies and	shapes	- work co-operatively	- work collaboratively in a small group	Football
cooperative physical activities, in	tactics Declarative	- hold balances	in small groups	and pairs	tournaments at
a range of increasingly challenging situations.	knowledge: How well	- link balances and	- rehearse to develop		EBFC
onanonging ondationo.	do pupils recall the	travel	quality .	Term 1	
participate in team games,	rules, tactics and strategies for success	- curl, stretch, balance		Games: Throwing and Catching and	Sports
developing simple tactics for attacking and defending.	they have learned?	and travel on apparatus	Term 2	inventing games	Ambassadors
attacking and derending.	Procedural knowledge:		Dance: Conkers	- develop throwing and catching using a	
participate in team games,	How well do pupils demonstrate rules,	Term 1	- explore a range of	range of equipment	
developing simple tactics for	strategies and tactics in	Games: Focus on	actions	- beat your own record activities to put	
attacking and defending	a specified context	using Beanbags	- remember and	the skill under some pressure	
		- balance beanbags on	repeat movement	- send and receive using different	
		different body parts	phrases and patterns	directions and levels	
		- jump, hop, etc. over	with control and co-	- throw, catch and bounce in different	
		beanbags on the floor	ordination and link	ways	
		 pass beanbags using 	movements	- make up games using throwing,	
		different body parts		catching, bouncing	
		- underarm throwing and	Dance: March,		
		catching a beanbag	March, March	Term 2	
			- select movements to	Games: Making up a game	
		Term 2	create dance	- aim at stationary or moving targets	
		Games: Using a Ball		using different equipment	
L		Cames. Comy a Dall	1		

 roll and receive a ball pass a ball with different body parts pattern bounce the ball downwards throw and catch high and low aim at a target kick and dribble 	 perform simple rhythmic patterns and in different formations perform dance actions with understanding of mood and feeling <u>Term 1</u> Games: Ball skills and Games balance, roll and pass the ball around different body parts pat and bounce a ball using the skill in a game throw, catch, roll and receive kick and dribble throw and catch play individual and partner target games <u>Term 2</u> Games: Throwing and Catching throw and catch with different equipment throw and catch one handed aim 	 send with hands, feet and bat develop simple strategies and tactics by bouncing, kicking and throwing a ball at different angles, heights and speeds run after a ball, field it and return it receive a ball on the move 	
	handed		

Healthy Participation Declarative knowledge: How well do pupils recall the key points for healthy	 be active breathing becomes quicker, heart pumps faster 	- I exercise and breathe more quickly to get oxygen into my blood	 I exercise and oxygen travels from my blood to my muscles my heart rate increases and stays high as long as I am exercising 	
participation they have learned? Procedural knowledge: How well do pupils demonstrate safe practice of how to participate?	 I can look up when playing games to avoid bumping into anyone I understand that drinking water will help me to stay hydrated during activity I can identify foods that are healthy 	 I can look up to avoid bumping into anyone and I can also dodge to avoid collisions I understand that drinking water will help me to stay hydrated during activity I can identify foods that are healthy 	 I avoid collisions by moving my body in different directions or by coming to a complete stop I understand that drinking water will help me to stay hydrated during activity I can identify foods that are healthy 	

Vocabulary	Gymnastics: Travelling travel, back, forward, side, away, under, along, step, hop, skip, bounce, gallop, stop stretch, curl, balance, squat Dance: all units travel, stretch, shape, grow, tiptoe, wriggle, repeat, pattern, match, control, co-ordination, skip, gallop Games: all units balance, carry, jump, aim, throw, catch, send, receive, steering, bouncing, kicking, control, safe, collision, start, stop, space	Dance: all units shape, level, repeat, movement, phrase, pattern, control, co- ordination, rhythmic pattern, formation, improvise Games all units balance, roll, pass, pat, throw, catch, receive, kick, dribble, control, consistent, aim, push, strike, stand, slaloms	Gymnastics: Parts high and parts low balance, travel, contrast, shape, speed, weight, balance, bridge, transfer, modify Games: all units throw, catch, bounce, avoid, move, size, weight, texture, low, direction, stride, wide, space, aim, hit, kick, bounce, throw, height, speed, tactic, outwit, opponent, strike, co-operate
Texts Inspirational sportsperson	Me and Mister P by Maria Farrer	The Unlucky Eleven by Phil Earle	Barry Loser is the Best at Football NOT by Jim Smith Barry Loser is the Best at Football NOT by Jim Smith Half-time oranges chopped by Jim Smith

DIOCESE OF CHICHESTER ACADEMY TRUST		Long term subject Overview				
			Term 3 ar	nd 4		
Pupils have a secure repertoire of fundamental movement skills that form increasingly complex movement patterns within domain-specific contexts • High-quality instruction, purposeful practice and feedback are provided to develop and refine movement patterns • Pupils develop their declarative knowledge and procedural knowledge and have opportunities to 'perform' both forms of knowledge						
National Curriculum expectations	Knowledge	Early Years	Year 1	Year 2	enhancements	

Motor	Term 3	Term 3	Term 3	Girls football Albion
Competence	Dance: Stars	Gymnastics: Points	Dance: Reach for the Stars	in the Community -
Declarative knowledge:	- travel safely in and out	and Patches	 change and vary actions showing 	club
How well do pupils recall the key points for	of markers	- travel on small or	contrasting speed and weight	
success in a	 to stretch and make 	large parts of the body	- perform rhythmic actions with a partner	All Stars football
movement/movement patterns they have	shapes on high and low	- balance on large	 demonstrate strong, light, quick, slow 	club - club
learned? Procedural	levels	body parts	movements	
knowledge: How well	 recognise repeated 	 link balances 	 create short phrases and simple 	Kickboxing - club
do pupils demonstrate accurate, safe and	sound patterns	together	structures	
efficient movement				Cricket - club
patterns?	<u>Term 3</u>	Term 4	Term 3	
	Dance: Follow my Feet	Gymnastics:	Dance: Shadows	Fundraiser
	- travel on feet in a	Rocking and Rolling	- travel, turn, jump, gesture	
Rules,	variety of ways (stride,	- spin, rock, turn and	- show shape and stillness to create a	Sports Day
strategies and	fairy steps, march, skip,	roil on various body	dance	L ha ha a na lta a
tactics Declarative	creep)	parts	- go and stop in control	University
knowledge: How well	- match movements to	- plan and link	- work in pairs, following the leader,	Mornings
do pupils recall the	music	movements together Gymnastics: Flight,	matching and mirroring movements	Football
rules, tactics and strategies for success	 express mood and feeling 	Bouncing, Jumping,	Term 4	tournaments at
they have learned?	leeling	Landing	Gymnastics: Linking movements	EBFC
Procedural knowledge: How well do pupils	<u>Term 3</u>	- select, apply, adapt	together	
demonstrate rules,	Dance: Autumn	and transfer	- different movements can be linked	Sports
strategies and tactics in	Leaves	knowledge, skills and	together smoothly	Ambassadors
a specified context	- rock from side to side	understanding to	- plan sequences of patterns of three or	
	- use light, high and low	simple apparatus	more movements which can be	
	movements	- understand safety	remembered and repeated	
		implications involved	- use changes in levels, speed and	
	<u>Term 3</u>	in rolling	direction	
	Dance: Icicles and		 perform simple sequences with a 	
	Water	<u>Term 3 & 4</u>	partner	
	 changes in speed 	Games: Bat/Ball		
	- show smooth, curving	skills and games	Term 4	
	pathways in the air and	- rolling, jumping and	Swimming	
	on the floor	avoiding games	-	
	T 0	- push and roll balls in	Term 3	
	Term 3	different directions	OAA	
	Dance: Dinosaurs	- balance a ball on a	- Use a basic diagram/map to navigate to	
	- stretch and curl bodies	bat	up to 4 different points in reality.	

	 use quick, slow and freeze use heavy and light movements Term 4 Dance: The Hungry Caterpillar use curled and stretched shapes, stationary and moving choose movements to tell a story Term 4 Dance: Mr Jelly and Mr Strong use strong and light movements to travel and jump grow into strong shapes move in different directions Term 3 Games: Hoops and Quoits Hoops step in and out, jump over and move around hula-hoop roll hoops Quoits balance, twirl, roll, spin, throw and catch 	- strike a ball - skip with a rope - develop into small group games	 Use a basic diagram/map to navigate to up to 4 different points, avoiding obstacles. Use a basic diagram/map to follow a specific route with up to 4 different points. Use a basic diagram/map to follow a specific route with up to 4 different points, avoiding obstacles. 	
	spin, throw and catch - pass using different body parts			

Healthy - Brain - W si - - gi - th - bi - W - bi - Count - W - W - W - W - W - W - W - W - W - W - W - W - W - W - W - W - <	Term 4 Games: Ropes, Bats and Balls travel around ropes which are in different shapes on the ground push a ball along the ground with hand or bat pass the ball around he body balance the ball on a bat, standing and valking bounce, hit and move he ball throw, catch and aim be active breathing becomes guicker, heart pumps aster I can look up when olaying games to avoid bumping into anyone I understand that drinking water will help ne to stay hydrated during activity I can identify foods that are healthy	 I exercise and breathe more quickly to get oxygen into my blood I can look up to avoid bumping into anyone and I can also dodge to avoid collisions I understand that drinking water will help me to stay hydrated during activity I can identify foods that are healthy 	 I exercise and oxygen travels from my blood to my muscles my heart rate increases and stays high as long as I am exercising I avoid collisions by moving my body in different directions or by coming to a complete stop I understand that drinking water will help me to stay hydrated during activity I can identify foods that are healthy 	
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	Vocabulary		Gymnastics: Points and Patches points, patches, run, march, bounce, travel, explore, position, apparatus, bridge, crab rock, roll, tuck, statue, sink, stretch	Gymnastics: Linking movements togetherlink, sequence, pattern, speed, travel, direction, smooth, continuous, roll, compose, balance, jumpDance: all units vary, action, contrast, shape, speed, size, unison, cannon, composition, co- operation, linking, connect, float, travel, improvise, express, rhythm, rhythmic, pattern, formation	
	Texts Inspirational sportsperson	Splash by Charli Howard	Fish boy by Chloe Daykin	Roller Girl by Victoria Jamieson (2017)	
DIOCESE OF CHICHESTER ACADEMY TRUST	Long term subject Overview Term 5 and 6				
Pupils have a secure repertoire of fundamental movement skills that form increasingly complex movement patterns within domain-specific contexts • High-quality instruction, purposeful practice and feedback are provided to develop and refine movement patterns • Pupils develop their declarative knowledge and procedural knowledge and have opportunities to 'perform' both forms of knowledge					

National Curriculum expectations Knowledge	Early Years	Year 1	Year 2	enhancements
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Motor	Term 5	Term 5	Term 5	Girls football Albion
Compet	ence Games: Multi-Skill	Athletics:	Games: Dribbling, kicking and hitting	in the Community -
	knowledge: (Twinkl MOVE)	- travel in different	- dribble with hands, feet and equipment	club
How well do recall the ke	- Develop throwing skills	ways	to develop control, change speed and	
success in a		- develop the skill of	direction	All Stars football
movement/r		changing speed	- pass, receive and strike with a variety of	club - club
patterns the learned? Pr		- control in picking up	equipment	
knowledge:	How well jumping activities, focus	and putting down	- play games with a partner to put them	Kickboxing - club
do pupils de accurate, sa		equipment	under pressure	-
efficient mo		- under-arm throwing		Cricket - club
patterns?	target	- simple take-off and	<u>Term 6</u>	
		landing	Games: Developing Partner work	Fundraiser
	Term 5	- travel simple	- play safely with a partner in games and	
Rules,	OAA	pathways	when using equipment	Sports Day
strateg	ies and - Understand that a	- push and throw	- throw and catch individually and in pairs	
tactics	Declarative diagram/map is a bird's		using variety of apparatus	University
knowledge:		<u>Term 6</u>	 kick and dribble with control 	Mornings
do pupils re rules, tactics		Athletics:	- develop sending and receiving skills	
strategies fo	Linderstand what a	- travel in different	 develop skills of co-operation 	Football
they have le		ways		tournaments at
Procedural How well do	pupils importance.	- develop skill of	<u>Term 5</u>	EBFC
demonstrate		running style	Athletics:	
0	a diagram/map into	 jumping techniques 	- pulse raising running	Sports
a specified	reality, using basic	and combination of	 skills of push/throw with two hands 	Ambassadors
	symbols and matching	jumps	- short distance running	
	equipment.	over-arm throwing	- under arm throwing	
	- Follow and give verbal	- pivot turns	- paced running	
	commands to move	- running in curved	- jumping with different take-off and	
	forwards, backwards,	pathways	landing	
	up, down, left and right.	- under-arm and push	- push throw with a bounce	
		throw		
	Term 6		Term 6	
	Swimming	Term 5	Athletics:	
		Swimming	- pulse raising running	
			- develop skill of push throw and push	
		Term 6	bounce	
		OAA	- sprinting technique	
		- Understand how the	- throwing for distance	
		directions forwards,	- even pacing	

Healthy Participation Declarative knowledge: How well do pupils recall the key points for healthy participation they have learned? Procedural knowledge: How well do pupils demonstrate safe practice of how to participate?	 be active breathing becomes quicker, heart pumps faster I can look up when playing games to avoid bumping into anyone I understand that drinking water will help me to stay hydrated during activity I can identify foods that are healthy 	 I exercise and breathe more quickly to get oxygen into my blood I can look up to avoid bumping into anyone and I can also dodge to avoid collisions I understand that drinking water will help me to stay hydrated during activity I can identify foods that are healthy 	 I exercise and oxygen travels from my blood to my muscles my heart rate increases and stays high as long as I am exercising I avoid collisions by moving my body in different directions or by coming to a complete stop I understand that drinking water will help me to stay hydrated during activity I can identify foods that are healthy 	
Vocabulary		Athletics: all units speed, control, take off, land, travel, push, throw, combination, right, left, forward, strong, swing, astride, march, lean	Athletics: all units mobility, exercise, push, throw, underarm, fling, partner, timing, counting, accuracy, take off, tag, rhythm, bounce, obstacle, sprint, walk, vigorous, stretch, crouch, hurdle	

	Texts Inspirational sportsperson	Find Sport: A Sporty Day by Eric Hill (2021) Find Sport A Sporty Day	Daisy and the Trouble with Sports Day by Kes Gray (2020)	Extra Time by Morris MORRIS GLEITZMA FITTS A FUNNY OLD GA EXTRA		
DIOCESE OF CHICHESTER ACADEMY TRUST	Long term subject Overview Term 1 and 2					
Pupils have a secure repertoire of fundamental movement skills that form increasingly complex movement patterns within domain-specific contexts • High-quality instruction, purposeful practice and feedback are provided to develop and refine movement patterns • Pupils develop their declarative knowledge and procedural knowledge and have opportunities to 'perform' both forms of knowledge						
National Curriculum expectations	Knowledge	Year 3	Year 4	Year 5	Year 6	enhancements

Pupils should continue to apply	Motor	Term 1	Term 1	Term 1	Term 1	Girls football Albion
and develop a broader range of skills, learning how to use them	Competence	Gymnastics:	Gymnastics:	Gymnastics:	Gymnastics:	in the Community -
in different ways and to link them	Declarative knowledge:	Symmetry and	Balance	Bridges	Matching,	club
to make actions and sequences	How well do pupils recall the key points for	Asymmetry	 use different body 	- balance on	Mirroring and	
of movement. Pupils should be taught to: • use	success in a	- identify and	parts to balance on	different body	contrasting	All Stars football
running, jumping, throwing and	movement/movement	demonstrate	- know which	parts to create	- demonstrate	club - club
catching in isolation and in combination	patterns they have learned? Procedural	symmetrical and	combinations of	bridges,	contrasting	
 develop flexibility, strength, 	knowledge: How well	asymmetrical balances	balancing produce	individually and	matching, mirroring	Kickboxing - club
technique, control and balance	do pupils demonstrate	on different body parts	stable or unstable	with a partner	and movements	Ũ
[for example, through athletics and gymnastics] • perform	accurate, safe and efficient movement	- move and balance	bases	- create sequences	- understand spatial	Cricket - club
dances using a range of	patterns?	showing specific	- move into and from	with a partner	relationships in	
movement patter		planned shapes and	balances with control		partner work e.g.	Fundraiser
		variations in speed and	and accuracy	Term 2	side by side, face to	
		level	- create and perform a	Gymnastics:	face	Sports Day
		- link smoothly travelling,	sequence which	Flight	- compose and	
		jumping, turning and	combines balances,	- show the five	improve a	University
They should enjoy	Rules,	balancing movements	movement, jumps or	basic jumps,	sequence	Mornings
communicating, collaborating	strategies and	- perform a simple	rolls	demonstrating	- transfer	0
and competing with each other. They should develop an	tactics Declarative	matching sequence	 extend this into 	different shapes	sequences from	Football
understanding of how to improve	knowledge: How well	side-by-side with a	using apparatus	and directions in	floor to apparatus	tournaments at
in different physical activities	do pupils recall the	partner to show	• • • •	the air		EBFC
and sports and learn how to evaluate and recognise their	rules, tactics and	symmetry and	<u>Term 2</u>	- show flight from	<u>Term 2</u>	
own success., modified where	strategies for success they have learned?	asymmetry	Gymnastics: Rolling	feet to hands to	Dance: Changes	Sports
appropriate [for example, badminton, basketball, cricket,	Procedural knowledge:		- rotate and roll on	feet	in dance style	Ambassadors
football, hockey, netball,	How well do pupils demonstrate rules,	<u>Term 2</u>	different body parts	- create sequences	since pre-war	
rounders and tennis], and apply	strategies and tactics in	Gymnastics:	and in different	using variation in	Britain	Playtime buddies
basic principles suitable for attacking and defending	a specified context	Travelling with a	directions showing	levels, directions	(Charleston and	
 play competitive game, 		change of front or	different shapes, sizes	and pathways	Lindy-Hop)	Swimming
 take part in outdoor and adventurous activity challenges 		direction	and speeds	- transfer flight	Country Dancing	competitions
both individually and within a		 understand change of 	 create sequences 	safely onto	 perform basic 	
team		front and what it means	with a partner on the	apparatus	actions with	
compare their performances		to turn when jumping	floor and apparatus		increased control,	
with previous ones and		- move in different	linking movements	<u>Term 1</u>	co-ordination,	
demonstrate improvement to		directions (forwards,		Games: Net,	fluency and	
achieve their personal best.		backwards, sideways,	<u>Term 1</u>	court and wall	accuracy	
		diagonally)	Games: Net, Court	games	 perform set 	
Swimming and water safety All schools must provide swimming		- demonstrate	and Wall games	 play shots on 	dances from	
instruction either in key stage 1		cartwheels, rolls, jumps	 use a bat to strike a 	both sides of the	different times and	
or key stage 2. In particular,		and bunny hops which	ball with accuracy and		places	
pupils should be taught to:			-			

 swim competently, confidently and preficiently over a distance 	create a change of front	control over a range	body and from the	- work	
and proficiently over a distance of at least 25 metres	or direction	of high, low and	head	collaboratively in	
 use a range of strokes 	- create sequences	ground level barriers	- receive a ball	small groups	
effectively [for example, front		- show variation in	from different	- use appropriate	
crawl, backstroke and breaststroke]	Term 1	level, speed and	heights and angles	language and	
perform safe self-rescue in	Games: Ball Skills	direction	- recognise space	terminology	
different water-based situations.	- pass and receive in	- play one vs one net	on an opponent's	- describe how	
	different ways	games	court and hit into	dance contributes	
	- dribble, pass and	5	them	to fitness and	
	receive with feet	Term 2	- strike a large ball	wellbeing	
	- signal for the ball	Swimming	over a high net,		
	- pass and move to		volley and dig	Term 1	
	retain possession		(Volleyball, Tennis)	Games:	
	- progress down the		() , ,	Football/Hockey	
	pitch towards the goal		Term 2	- pass, receive,	
			Swimming	strike, dribble,	
	Term 2			shoot	
	Games: Games			-choose when to	
	Making			pass to retain	
	- work co-operatively			progression and	
	and creatively			progress to goal	
	- plan and adjust rules			- show attacking	
	and strategies to make			and defending skills	
	the game safe, fair and			- organise the team	
	challenging			into different	
	- describe the format			formations	
	and intention of the				
	game			Term 2	
	- know how to use			Swimming	
	space in games			<u></u>	
	j opuloo in games				

 Healthy Participation Declarative travels from my blood to dravels for enable them to function more effectively - my heart rate increases and stays high as long as I am exercising, I can reduce my heart rate by participate? I understand that aerobic exercise is beneficial to my overall health I understand that aerobic exercise is beneficial to my overall health I understand that aerobic exercise is beneficial to my overall health I understand that aerobic exercise is beneficial to my overall health I understand that aerobic exercise is beneficial to my overall health I understand that aerobic exercise is beneficial to my overall health I understand the requirement for rules in order to help avoid collisions and accidents I understand how to actidents I understand how good nutrition and hydration can help me to participate fully and safely in activities 						
fully and safely in	Participation Declarative knowledge: How well do pupils recall the key points for healthy participation they have learned? Procedural knowledge: How well do pupils demonstrate safe practice of how to	travels from my blood to my muscles to enable them to function more effectively - my heart rate increases and stays high as long as I am exercising, I can reduce my heart rate by stopping exercise - I understand that aerobic exercise is beneficial to my overall health - I understand the requirement for rules in order to help avoid collisions and accidents - I understand how good nutrition and hydration can help me to participate fully and	breathing, I can reduce my heart rate - I can increase my rate of recovery by becoming fitter - I understand that aerobic exercise is beneficial to my overall health - I understand the need for tactics in order to help avoid collisions and accidents - I understand how good nutrition and hydration can help me to participate fully and	converted to glycogen which feeds the muscles and enables me to exercise for longer - lactic acid is the by product of burning fuel in the muscles and can cause muscle soreness - I understand that aerobic exercise is beneficial to my overall health - I understand how safety within a game with enable greater enjoyment and participation - I understand how good nutrition and hydration can help me to participate	 muscle soreness by stretching post exercise I understand that aerobic exercise is beneficial to my overall health I can participate safely because I understand how to adapt my body position and self- regulate my emotions during competitive games I understand how good nutrition and hydration can help me to participate fully and safely in 	
activities				fully and safely in		

	 Symmetry and Asymmetry symmetry, asymmetry, move, balance, vary, speed, level, weight, travel, jump, high, medium, low, spin, smooth, adapt, transfer, even, uneven Gymnastics: Travelling with a change of front or direction front, direction, control, accuracy, sequence, diagonal, half turn, three-quarter turn, apparatus Games: all units pass, receive, dribble, sequence, signal, space, possession, accurate, chest pass, bounce pass, shoulder pass, receiving, vigorous, feeding, throwing, tactical, strike, control, underarm, overarm, fielder, batsperson, bowler 	 Balance balance, weight bearing, stable, tension, extension, sequence, travelling, roll Gymnastics: Rolling rotate, roll, turn, shape, size, speed, jump, bridge, link, sequence, travel, transfer, spring Games: all units strike, shuttle, singles, doubles, accuracy, control, barrier, variation, level, speed, direction, transfer, play, tactic, negotiate, travel, possession, dodge, mark, signal, intercept, bowler, feeder 	Bridges bridge, balance, quality, accuracy, variation, base, control, complex, sequence, variety Gymnastics: Flight transfer, variation, take off, contrast, consecutive, position, landing, control, compose Games: all units position, opponent, space, attack, defend, combine, possession, defence, interception, control, niggle tackling, shielding, possession, fall back, tactic, overarm, bowl	Matching, Mirroring and contrasting match, mirror, control, spatial, symmetrical, asymmetrical, contrasting, movement, sequence Games: all units control, pass, receive, strike, dribble, shoot, adapt, space, overload, shoot, shot, stance, bowler, wicket keeper, backstop, base, signal, land, pivot	
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Texts	<i>Tennis Shoes</i> by Noel Streatfield (1937)	Little Leaders: Exceptional Men in		
Inspirational	NOEL STREATFEILD	Black History by		
sportsperson		Vashti Harrison (2019)		
	Tennis Shoes Bhoes Bringe atty of	Little Leaders exceptional MEN IN BLACK HISTORY		
	Belliti Shu			
		Vashti Harrison		

DCAT DIOCESE OF CHICHESTER	Long term subject Overview							
ACADEMY TRUST		Term 3 and 4						
 Pupils have a secure repertoire of fundamental movement skills that form increasingly complex movement patterns within domain-specific contexts High-quality instruction, purposeful practice and feedback are provided to develop and refine movement patterns Pupils develop their declarative knowledge and procedural knowledge and have opportunities to 'perform' both forms of knowledge 								
National Curriculum expectations	Knowledge	Year 3	Year 4	Year 5	Year 6	enhancements		

N	Notor	Term 3	Term 3	Term 3	Term 3	Girls football Albion
C	Competence	Dance: The Language	Dance: Electricity	Dance:	Gymnastics:	in the Community -
	eclarative	of Dance	- perform the action of	Volcanoes	Counter-balance	club
	nowledge: How well o pupils recall the	- different ways to travel	jumping with great	- translate	and Counter-	
	ey points for success	jump and turn	control	narrative ideas into	tension	All Stars football
	1 a	- remember and repeat	 display clarity of 	movement	- understand	club - club
	novement/movement atterns they have	simple dance phrases	body shape	- perform with an	counter-balance is	
le	earned? Procedural	- work with a partner to	- link movements and	awareness of	pushing or leaning	Kickboxing - club
	nowledge: How well o pupils demonstrate	follow the leader	section together	partner and group	against a partner	-
	ccurate, safe and		- choose and use	 perform showing 	- understand	Cricket - club
	fficient movement	<u>Term 4</u>	appropriate dynamics	clear changes in	counter-tension is	
pa	atterns?	Dance: Tudor Dance &		moods and	pulling or learning	Fundraiser
		Country Dancing	<u>Term 4</u>	dynamics	away from a	
		 perform set dance with 	Dance: Wimbledon		partner	Sports Day
R	Rules,	control and expression	 develop a motif 	<u>Term 4</u>	 demonstrate the 	
	strategies	- dance reflects cultural	using speed and	Dance: City Life	above in twos,	University
	and tactics	and historical contexts	action	 perform with 	threes and small	Mornings
	eclarative	 compose within given 	 show clear control 	expression to	groups	
kr	nowledge: How well	rhythmic and spatial	and balance in shape	convey mood and	 link balances with 	Football
	o pupils recall the ules, tactics and	structures	and action	feeling	movement and	tournaments at
	trategies for success	- compose logical	- perform with an	- perform showing	variation in shape,	EBFC
	ney have learned?	sequence of movements	understanding of	change in mood	levels, speed and	
	Procedural nowledge: How well		mood	and feeling	direction	Sports
do	o pupils demonstrate	Term 3	 work in pairs 	- develop	- transfer onto	Ambassadors
	ules, strategies and actics in a specified	Swimming	T	competence in	apparatus	
	ontext	T	Term 3	actions and	-	
		<u>Term 4</u>	Games: Problem	dynamics	Term 4	
		Games: Net, Court and	solving and	T 0	Country Dancing:	
		Wall games	inventing games	Term 3	Boston Tea Party	
		- strike a ball with control	- plan and make a	Games: Ball	- perform basic	
		and accuracy at a target	game	Handling	actions with	
		or over a net	- select and use skills	- pass, throw,	increased control,	
		- use basic shots in	and tactics	bounce, receive,	co-ordination,	
		different situations	- transfer principles of	carry, dribble,	fluency and	
		- understand tactics and	knowing games	shoot	accuracy	
		principles	- make up rules and	- retain possession	- perform set	
		- play confidently and	modify and adapt	and progress	dances from	
		competitively a small	- work co-operatively	towards goal	different times and	
					places	

	sided game (2 vs 2, 3 vs	Term 4	- use one or two	- work	
	3)	Games: Invasion	hands to pass,	collaboratively in	
		games	receive, carry,	small groups	
		- play small sided	bounce, dribble	- use appropriate	
		invasion games up to	- work as a team	language and	
		four vs four	(Netball,	terminology	
		- pass and travel with	Basketball)	- describe how	
		a ball	Daskelball)	dance contributes	
		- use tactics to keep	<u>Term 4</u>	to fitness and	
		possession of the ball	Games: Invasion	wellbeing	
		in order to shoot and	games	wendenig	
		to score	- pass, receive,	<u>Term 3</u>	
		- dodge, mark and	strike, dribble,	Games: Invasion	
		signal for the ball and	shoot with control	games (ball	
		intercept the ball	- play small sided	handling)	
			games retaining	- pass, receive,	
			possession and	dribble, shoot when	
			progressing	ball handling	
			towards goal	- make effective	
			- attack and	choices how, where	
			defend, mark,	and when to pass	
			intercept, dodge	- understand player	
			- understand team	positions	
			formations	- attack and defend,	
			(Hockey, Football)	marking,	
			(HOCKEY, FOOLDAII)		
				intercepting,	
				dodging and	
				moving into space	
				and shooting	
				Torm 4	
				<u>Term 4</u> OAA	
				-	
				- Using the whole	
				school orienteering	
				map, orientate and	
				set the map using a	
				mechanical or	
				electronic compass,	
				aligning it with their	

	position on the map
	and the North lines.
	- Use a compass to
	identify which way
	is North to assist
	travelling in all 8
	compass point
	directions.
	- Take part in
	competitive
	orienteering-style
	challenges.
	- Sustain physical
	activity in
	orienteering-style
	challenges for at
	least 30 minutes.
	- Explore the
	benefits of OAA
	and orienteering-
	style activities.
	- Know their most
	local orienteering
	club and how to
	pursue orienteering
	outside of school
	(Southdown's
	Orienteers (SO))
	British Orienteering

Vocabulary	Dance: all units improvise, travel, jump, turn, control, fluency, phrasing, rhythmic, musically, shape, extension, balance, footwork, rhythm, posture, restrained, dignified, flamboyant, geometric, leisure, courtesy, negotiated movements	Dance: all units clarity, body shape, dynamics, interpret, stimulus, logical, fluency, symbolic	Dance: all units abstract, movement, dynamics, precision, relationships, formation, compose, adapt, develop, patterning, accompaniment, composition, pattern, mood, feeling, motif, variety of rhythms	Gymnastics: Counter-balance and Counter- tension counter balance, counter tension, shape, level, contact, construct, practise, evaluate, compose, push, matching, mirroring, contrasting, pushing, leaning, pulling, balance, mirror, synchronised, cannon, variation, speed, direction
Texts Inspirational sportsperson	The Racehorse Who Wouldn't Gallop by Clare Balding and Tony Ross (2026) CLARE BALDING Racehorse Who Wouldn't Gallop	The Competition by Maddie Ziegler (2019)	Cycling for Gold by Owen Slot (2012) CYCLING GYCLING GOR GOLD Cav Sam Achieve His Olympic dream?	Thrills, Skills and Molehills by Chris MD (2018) Thristophic lease the state of the

DCAT DIOCESE OF CHICHESTER	Long term subject Overview							
ACADEMY TRUST Term 5 and 6								
Pupils have a secure repertoire of fundamental movement skills that form increasingly complex movement patterns within domain-specific contexts • High-quality instruction, purposeful practice and feedback are provided to develop and refine movement patterns • Pupils develop their declarative knowledge and procedural knowledge and have opportunities to 'perform' both forms of knowledge								
National Curriculum expectations	Knowledge	Year 3	Year 4	Year 5	Year 6	enhancements		

Motor	Term 5	Term 5	Term 5	Term 5
Competence	Games: Striking and	Games: Striking and	Games: Striking	Games: Net,
Declarative	Fielding	Fielding	and fielding	Court and Wall
knowledge: How well do pupils recall the	- strike with confidence	- send into and field	- use a rounders	- play a variety of
key points for	and control	from different	bat or cricket bat	shots, striking the
success in a	- receive the ball from one	directions	with confidence	ball
movement/movement patterns they have	direction, and throw or	- throw accurately and	- strike and throw	- direct ball into
learned? Procedural	strike it in another	be a reliable bowler or	with reasonable	opponent's court at
knowledge: How well	- identify striking and	feeder	accuracy and	different speeds,
do pupils demonstrate	fielding techniques	- strike a ball along	consistency	heights and angles
accurate, safe and	- intercept a ball travelling	the ground or through	- bowl under-arm	- work co-
efficient movement patterns?	to you	the air in different	and over-arm	operatively as a
patients?	- understand the roll of	directions	- know how to	team
	bowler, fielder, striker and	(Baseball, Rounders,	move when	(Volleyball)
Dulas	wicket keeper	Cricket)	fielding	
Rules,		,	5	Term 6
strategies	Term 5	Term 5	Term 5	Games: Striking
and tactics	Athletics:	Athletics:	Athletics:	and Fielding
Declarative knowledge: How well	- pulse raising running	- run at different	- sustain pace over	- strike and field
do pupils recall the	- develop nimble footwork	speeds smoothly and	longer distances,	with consistency
rules, tactics and	and transferring body	with consistency	running	and accuracy
strategies for success they have	weight	- demonstrate	rhythmically	- understand the
learned? Procedural	- develop technique of	combinations of	- throw over-arm	position of bowler,
knowledge: How well do pupils	sprinting style, throwing	jumps	with greater	wicket keeper,
demonstrate rules,	for accuracy, sprinting	- throw a range of	control	batter and fielder
strategies and tactics	and changing pace,	objects into a target	- perform a range	- demonstrate
in a specified context	jumping, take-offs and	area	of jumps showing	correct striking
	landings, relays and	- choose the	control and	stance
	shuffle take overs,	appropriate throwing,	consistency	- bowl in
	throwing for distance	running, jumping style	- know the	competitive
		- understand pacing	principles of relay	situations
	<u>Term 6</u>		take over and the	- field the ball and
	Athletics:	<u>Term 6</u>	upsweep method	return it with an
	- pulse raising running	Athletics:	- take part in	over-arm throw
	- develop technique of	 understand the 	relays	(Rounders, Cricket)
	sprinting using arms and	difference between		
	legs	sprinting and running	<u>Term 6</u>	<u>Term 5</u>
	- throwing for accuracy	for sustained periods	Athletics:	Athletics:
	- jumping for distance			

	- running, jumping and	- demonstrate a range	 sustain pace over 	 pulse raising 	
	throwing comparisons	of throwing	longer distances	chasing	
	- long distance running for	techniques	 throw with 	- develop	
	endurance	- throw with accuracy	greater control and	techniques of drive	
	 explore take-offs and 	and power into a	accuracy	and speed	
	landings, adding three	target area	- perform a range	- throwing style,	
	steps run up	- perform a range of	of jumps showing	push and sling	
	 understand when to use 	jumps	control and	- jumping long and	
	the most effective running	- sometimes use a	consistency at	combination,	
	speed and rhythm	short run up	take-off and	showing power,	
			landing	control and	
	<u>Term 6</u>	<u>Term 6</u>	- understand the	consistency	
	OAA	OAA	principles of take	- pull throw	
	- Transfer information on	- Using more complex	over and apply	- running over	
	a diagram into reality,	diagrams/maps (e.g.	them at speed	obstacles	
	using unfamiliar symbols,	netball court maps),		- running for longer	
	following a set order.	orientate and set the	<u>Term 6</u>	distances	
	- Understand and carry	map, maintaining this	OAA		
	out the physical skills	whilst travelling a	 Make tactical 	<u>Term 6</u>	
	needed for orienteering:	route involving more	decisions to travel	Athletics:	
	agility, balance, co-	than 4 points.	the orienteering	- pulse raising	
	ordination whilst holding	- Using basic	course to meet a	chasing	
	or looking at the map.	diagrams/maps, draw	different purpose	- develop stride,	
	- Identify basic	their own routes for	such as	frequency and	
	orienteering symbols and	others to follow.	"developing	smooth relay take	
	colours using the legend	- Using the whole	stamina" or	over	
	(map key)	school orienteering	"develop clear and	- upsweep and	
	- Follow and give verbal	map, orientate and	concise	down sweep	
	and written commands to	set the map using	communication".	- jump for height	
	move north, south, east,	known features, to	- Work individually,	- change direction	
	west and north-east,	travel to and from	in pairs and in	at speed	
	south-east, south-west	control points	larger teams,	- pull throw (javelin)	
	and north-west.	allocated by a teacher	planning and co-	,	
	- Understand that the	or coach.	operating		
	directions north, south,	- Use the whole	effectively and		
	east, west and north-east,	school orienteering	allocating roles.		
	south-east, south-west	map, orientate and	- Work individually,		
	and north-west do not	set the map using	in pairs and in		
	change, regardless of	known features, to	larger teams to		

	which way a person is facing. - Using basic diagrams/maps (e.g. count the cones), orientate and set the map, maintaining this whilst travelling a route involving more than 4 points.	travel to and from control points chosen independently by the pupil. - Make tactical decisions to travel the orienteering course in the quickest and most efficient manner, ensuring the rules are followed for the event.	review and evaluate performance, on- the-go, and adapt quickly to improve including changing roles. - Recognise and discuss the dangers of OAA tasks and how to keep themselves and others safe. - Organise and plan an event which requires adventure and map reading skills using editable templates, maps, questions, and		
			prompts for up to 30 people to take		
			part in.		
[/] ocabulary	Athletics: all units sprint, throw, pace, jump, take off, land, relay, shuttle, hop scotch, consistent, accurate, overarm	Athletics: all units run, speed, distance, throw, push, pull, sprint, obstacle, control, co-ordination, consistency, astride, space, down sweep, run-up	Athletics: all units rhythm, obstacle, throw, sprint, combination, up sweep, rhythmic, strength, stamina, suppleness, pull, opposite, direction, control, accuracy, dribble, stride, extend, signal	Athletics: all units sustain, distance, control, accuracy, efficiency, power, relay, performance, underarm, position, shot, discus, javelin, sprint, start, hurdle, relay, upsweep, down sweep, stride, technique,	

