

Athletics

Athletic	CS	YEAR 1		YEAR 2	YEAR 3	3	YEAR 4	YEAR 5		YEAR 6	
NC Statemen	 Master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and co-ordination, and begin to apply these in a range of activities 			Develop flexibility, strength, technique, control and balance [for example, through athletics and gymnastics]							
 Understand the techniques of how to walk and run. Understand the techniques of how to throw a ball. Understand that we can change the speed that our bodies move. 				Understand how to transition between different techniques when running, jumping and catching.			ferent techniques neede	d to perform differen			
Skill Progression	Running	 Travel with control using varying stride lengths Run with good posture and balance Start, stop and change pace with control Run and change direction, demonstrating speed and agility Co-operate and compete with a partner. Show awareness of space and the safety of others Accelerate quickly and run fast to retrieve an object 			Sprint rapidly over shChange direction qui	smoothly lerate rapidly listances, showing aware nort distances, as an indivi ickly	ness of others dual and as part of a team ergy in order to sustain	 Demonstrate quick re Accelerate from a val Demonstrate the abil Sustain jogging and r 	Run with speed and agility Demonstrate quick reactions and rapid acceleration Accelerate from a variety of static positions Demonstrate the ability to change speed Sustain jogging and running at a consistent pace for a few mi Accelerate to pass team members		
	Jumping	ordination	th control and baland and in different posi ol in landing /jump combination	ce	 Demonstrate a varie Jump for distance from Perform hop and jump Hop, step and jump Hop, step and jump 	om two feet to two feet np combinations with bal		 Perform dynamic cor Perform triple jump or Jump for distance from Jump from side to side 	 Use jumping combinations to move around a space Perform dynamic combination jump sequences with control Perform triple jump combination sequences with balance and c Jump for distance from one foot to two feet Jump from side to side with balance, speed and rhythm Perform a scissor jump from a short run-up 		
	Throwing	 Demonstrate mobil Throw with speed a Apply appropriate a Throw accurately Use an underarm a 	lity and co-ordination and agility effort in order to cor	ntrol an object's flight	 Describe the effect of Demonstrate a two his Demonstrate a varie Demonstrate the slir 	eight and shape of an obj of throwing from sitting, k nanded push throw ty of throwing technique	neeling or standing	 Demonstrate a contr Perform push throws Throw for accuracy Demonstrate a dynar Demonstrate a dynar Throw for distance 	s to reach a target on the mic sling throw	ground	
Language Progression	agility control coordination		Key Words: pace sprint accelerate decelerate	combination sequence technique triple jump	heave throw sling throw overhead retrieve	Key Words: static sustain rapid relay	dynamic scissor jump rhythm transition	nty			



Dance

Dance	YEAR 1	\ \ \ \ \ \	/EAR 2	YEAR 3		YEAR 4	YEAR 5		YEAR 6			
NC	perform dances using simple movement patterns.			perform dances using a range of movement patterns								
Statements				compare their	• compare their performances with previous ones and demonstrate improvement to achieve their personal best.							
Knowledge	Know how to link m	ovements to music					Understand the different elements that need to be incorporated to create a					
Progression	 Know how to link movements to music. Know how to change their bodies to respond to music i.e speed and direction. 			 Understand that a performance has a beginning, middle and end. Understand that we can use movements to represent an idea. 			 dance. Understand that you can incorporate different speeds and movements within a dance. 					
Skill	 Copy and remember moves and positions. Move with careful control and co-ordination. 				eat sequences (refining national tand expressive manner.		Compose creative and imaginative dance sequences, expressing an idea in original and imaginative ways.					
Progression	Link two or more act				vareness of rhythm and e		 Perform expressively, and hold a precise and strong body posture. 					
	Choose movements	·			vements that convey a d	·	Plan to perform with high energy, slow grace (or other themes), and maintain					
	Create a short motif	f inspired by a stimulus	5.	Change speed and leve	els within a performance.		this throughout a piece.					
	Watch and describe	•	•	•Use simple choreographic devices such as unison, canon and mirroring.			Create and perform complex moves and sequences that combine strength and					
	With support recogn	nise what is successful	and what can be done		ength and suppleness b	by practising moves and	 stamina gained through gymnastics activities (such as cartwheels or handstands). Use transitions to link motifs smoothly together. 					
	to improve.			stretching.	la a a k a sa al soula a k kla a so £sa al s			, ,	, across the sequence			
	 Copy actions and id improve their skills. 		mation they collect to	· · ·	best and what they find is who perform well and gi		 Improvise with confidence, still demonstrating fluency across the sequence. Demonstrate consistent precision when performing dance sequences 					
	improve their skins.				skills that they are confic	•	•	•	individual's and a team's			
				· ·	s of practising these skills		performance.	and acceptance in an				
				Describe the help they need to improve.			 Identify aspects of their own and others' performances that need improvement and suggest how to improve them. 					
Language	Key Words:	action	mood	Key Words:	motif	unison	Key Words:	reaction	transition			
	sequence	control	feeling	speed	suppleness	canon	pace	posture	precision			
Progression	repeat	coordination	idea	level	rhythm	mirroring	timing	stamina	imaginative			
	perform patterns	position	describe	fluent	choreography	expressive	interpretation	strength	improvisation			



Games

Gam	nes	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	YEAR 6		
NC Statemen	nts	throwing and catching, agility and co-ordination range of activities	ts including running, jumping, as well as developing balance, , and begin to apply these in a es, developing simple tactics for	• Play competitive games, r	wing and catching in isolation and in modified where appropriate [for example principles suitable for at	kample, badminton, basketball, cricket, football, hockey, netba			
Knowledge Progression		 Understand the techniques Understand the techniques Understand that we can cl move. Understand why we have re 	of how to throw a ball. nange the speed that our bodies	 Develop their understanding o Know how to use space in gam 	f rules to defend effectively in a game. nes				
Skill Progression	Invasion	 Use rolling, hitting, running, in combination. Roll a ball accurately. Throw and catch a variety of increased control and coord Develop different passing an Dribble the ball along the ground 	nation. d sending techniques.	consistently. • Make progress towards a goal,	ball, keeping control and possession on their own and with others. een passing, e.g. high, low, bounced, nen dribbling the ball.	 Combine and perform skills with control, adapting them to meet needs of the situation. 			
	Striking & Fielding			 Use a range of skills with incre Strike a ball with intent and th bowling and/or fielding. Intercept and stop the ball withe ball. Return the ball quickly and acce Choose and use batting or throtheir opponents. Judge how far they can run to 	asing control. row it with increasing accuracy when th consistency, and sometimes catch urately wing skills to make the game hard for score points Ider to make it harder for the batter.	•	ypes of shot. nd for a good distance. he body. rs, using different angles and speeds. dividually, as a pair or as a team, when elding. the ball.		
	Net & Wall	Net &		 consistency. Keep a game going using a rar Vary the speed and direction Play games using a racket, generating a ball fed to them accurately going using a small range of site. Choose good places to stand their choice. 	etting their body into good positions, rately, and increasingly keeping a rally nots. when receiving and give reasons for their opponent by directing the ball	 Use forehand and backhand when playing racket games. Play shots on both sides of the body and above their heads in pract and when the opportunities arise in a game. Direct the ball reasonably well towards their opponent's court or ta area. Show good backswing, follow through and feet positioning. Hit the ball with purpose, varying the speed, height and direction. Explain what they are trying to do and why it is a good idea. Spot the spaces in their opponent's court and try to hit the ball towards. 			

 Develop tactics. Lead others when appropriate. Co-operate with others in a team. 					Follow the rules ofSuggest how rulesAdapt rules in agre	the game and play fair could be changed to in	nprove the game. , later, make rules for their	 Choose and combine techniques in game situations (running, throwing, catching, passing, jumping and kicking, etc.). Work alone, or with team mates in order to gain points or possession. Field, defend and attack tactically by anticipating the direction of play. Respond consistently in the games they play, choosing and using skills 			
	Str	• Use simple def	ensive skills such a	is marking a player or	• Work effectively, a	is part of a team.		which meet the nee	eds of the situation.		
	വ്	defending a spac		dodging to get past a	• Lead others and ac	ct as a respectful team	member.	Find and use space		now to help when attacking.	
	tegy	defender.	es to play games, inc						•	eventing them for gaining	
								 Apply tactical knowledge effectively in attacking and defending situations. 			
								Choose the most appropriate tactics for a game.			
								• Uphold the spirit of fair play and respect in all competitive situations,			
								leading others and acting as a good role model.			
			ribe performances ac	•	• Compete with others, and aim to improve my personal best						
			•	cessful and what can be	Identify what they do best and what they find most difficult			are being done.			
	l ×a	done to improve		formation that called to				Recognise parts of a performance that could be improved and identify The state of the			
	<u></u>	improve their ski	•	formation they collect to				 practices that will help. Recognise and describe the best points in an individual's and a team's 			
	ate	improve their ski	113.			•	at they are confident in.	performance.	inde the best points in a	an marviadar s and a team s	
	(1)				1	vays of practising these	•	 Identify aspects of their own and others' performances that need 			
						they need to improve.		, ,	improvement and suggest how to improve them.		
Language Pr	ngression	Key Words:	speed	defence	Key Words:	shoot	attacking	Key Words:	accuracy	opposition	
Language	0816331011	roll	direction	tactics	control	pass	dribble	forehand	combination	possession	
	hit		opponent	attack	accurate	defending	release	backhand	technique	communication	
		run	team-mate	co-ordination	team work	possession	compete	bowled	competitive	direction	
		jump	underarm	agility	pace	fair-play	improve	volley	position		
		kick	overarm		strike	field	bowl				

Gymnastics

Gym	YEAR 1		YEAR 2	YEAR 3		YEAR 4	YEAR 5		YEAR 6	
NC Statements	and catching, as w	 movements including running, jumping, throwing g, as well as developing balance, agility and co-and begin to apply these in a range of activities develop flexibility, strength, technique, control and balance [for example, through athletics and gymnastics] compare their performances with previous ones and demonstrate improvement to achieve their personal begin to apply these in a range of activities 								
Knowledge Progression	effectively.Understand that we do a sequence.Understand how to	can link different move	ments together to create small & large gymnastic	 Understand how to safely use apparatus. Be able to comment on skills and techniques applied in his/her own and others' work and use this understanding to improve performance. 			Understand how to transition between different movements.			
Skill Progression	 apparatus safely & quietly. Copy and remember actions. Move with some control and awareness of space. 			 Move in a clear, fluent Perform and repeat se Show changes of direct Travel in a variety of generate power in my Show kinaesthetic set balances, I experiment Develop ways to mound Identify what they do be Recognise performers Know and explain the set 	ense when placing and all to find the centre of graving and dismount apparatus. Doest and what they find mowho perform well and give skills that they are confider of practising these skills.	ements). g a performance. by transferring weight to gning their body (e.g. in ty). st difficult some reasons why	include a full range of swinging, springing, flit twisting, gestures. Hold shapes that are so Include set pieces in elements. Vary speed, direction, Demonstrate good kin body is usually good in Use equipment to vau. Develop the skills to condifferent ideas. Recognise parts of a practices that will help. Recognise and describ performance.	 Hold shapes that are strong, fluent and expressive. Include set pieces in a sequence, choosing the most appropriate linking elements. Vary speed, direction, level and body rotation during floor performances. Demonstrate good kinaesthetic awareness (placement and alignment of my body is usually good in well-rehearsed actions). Use equipment to vault and to swing (remaining upright). Develop the skills to cooperate effectively in a team by listening and sharing different ideas. Recognise parts of a performance that could be improved and identify practices that will help. Recognise and describe the best points in an individual's and a team's performance. Identify aspects of their own and others' performances that need 		
Language	Key Words: travel	forwards backwards	points straight shape	Key Words: fluency	refine direction	mount dismount	Key Words: refine	symmetry asymmetry	placement alignment	
Progression	sequence action control space roll contrast	sideways position balance perform entry exit	tuck straddle dish arch pike curved	expressive flight hang lever	speed level stillness tension	swing transfer extension	spring rotation inversion opposition	gesture vault cooperate kinaesthetic	twist unison mirroring canon	



OAA	YEAR 1	YEAR 2	YEAR 3		YEAR 4	YEAR 5		YEAR 6	
NC Statements			Take part in outd	within a team					
Knowledge Progression			Understand how to sta	y safe when moving aroun	d outside.	Understand the need to manage risks.			
Skill			•	lead and form part of a te		Select appropriate equ		_	
Progression			 Trust and communicate with each other through simple teamwork activities. Support others and seek support if required when the situation dictates. Show resilience when plans do not work, and initiative to try new ways of working. Show awareness of moving safely from one space to another. Use maps, compasses and digital devices to orientate myself. Remain aware of changing conditions, and change my plans if necessary. 			 carefully to expert advice. Be able to problem-solve, adapting and refining my approach to enable me 			
Language			Key Words:	help	agree	 Use a range of devices Key Words: 	respect	review	
			awareness	listen	disagree	empathise	challenge	responsibility	
Progression			trust	suggest	resilience	risk	refine	observe	
			co-operate	consider	safely	advise	adapt	delegate	
			communicate team work	lead direction	compass decide	orientation collaborate	innovation	initiative	



Swimming

				YEAR 4	YEAR 5	YEAR 6		
		•	•	-	ance of at least 25 metres			
	 Use a range of strokes effectively [for example, front crawl, backstroke and breaststroke] Perform safe self-rescue in different water-based situations. 							
	Hadaala dha da		.16					
	Understand now to page 1. The standard from the the standar	ertorm sate se	eit-rescue					
	Swim unaided up to 25 metres. Swim between 25 and 50 metres.							
	 Use one basic stroke, breathing correctly. Control leg movements. Use more than one stroke and coordinate breathing as appropriate for the stroke being used. Coordinate leg and arm movements. Swim at the surface and below the 							
	Key Words:	front crawl		rescue				
	safety stroke	backstroke breathing		reau water				
		Understand how to p Swim unaided up to 25 Use one basic stroke correctly. Control leg movements Key Words: swim safety	Understand how to perform safe set Swim unaided up to 25 metres. Use one basic stroke, breathing correctly. Control leg movements. Key Words: swim swim safety safety stroke Discontinuous safe set Swim breaststroke backstroke breathing	Understand how to perform safe self-rescue Swim unaided up to 25 metres. Use one basic stroke, breathing correctly. Control leg movements. Key Words: swim swim swim safety stroke Tont crawl breaststroke backstroke breathing	Understand how to perform safe self-rescue Swim unaided up to 25 metres. Use one basic stroke, breathing correctly. Control leg movements. Control leg movements. Swim between 25 and 50 metres unaided. Use more than one stroke and coordinate breathing as appropriate for the stroke being used. Coordinate leg and arm movements. Swim at the surface and below the water. Key Words: swim breaststroke backstroke backstroke breathing Front crawl tread water	Understand how to perform safe self-rescue Swim unaided up to 25 metres. Use one basic stroke, breathing correctly. Control leg movements. Control leg movements. Swim between 25 and 50 metres unaided. Use more than one stroke and coordinate breathing as appropriate for the stroke being used. Coordinate leg and arm movements. Swim at the surface and below the water. Swim breaststroke backstroke backstroke breathing Swim breaststroke breathing		

	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Health & Fitness	Recognise how the body feels before, during and after exercise.	 Recognise and describe how the body feels during and after different physical activities. Explain what they need to stay healthy. 	Recognise and describe the effects of exercise on the body. Know the importance of strength and flexibility for physical activity.	 Describe how the body reacts at different times and how this affects performance. Explain why exercise is good for your health. Know some reasons for warming up and cooling down. 	 Know, understand and explain the reasons for warming up and cooling down. Understand why exercise is good for health, fitness and wellbeing. 	 Understand the importance of warming up and cooling down. Carry out warm-ups and cooldowns safely and effectively and with increasing independence. Know ways they can become healthier
Safety	 Manage the space safely, showing good awareness of each other and apparatus. Carry and place equipment safely with guidance. With support, ensure they are dressed appropriately for the task e.g. hair tied up, jewellery removed, kit etc. 	 Recognise and avoid risks when handling and placing apparatus. Begin to recognise when they are dressed appropriately for the task and make any necessary adjustments independently. 	 Identify when their body is warm and stretched ready for physical activity. Identify risks within the area, with support from an adult. Independently ensure they are dressed appropriately for the task. 	 Devise routines of stretching exercises that prepare them for physical activity. Identify risks within the area at the start of each lesson. Begin to recognise that different tasks require different safety precautions e.g. shin pads, gum shields. 	 warm up. Take responsibility for their own safety throughout the lesson, with support from an adult. 	 Recognise that a cool down is important. Take responsibility for their own safety throughout the lesson.