

Health and fit-

ness

3. Place weight on hands

4.

Warm-up independently

Using both floor and equipment



## What should I already know?

Beginning to be aware of different dance styles and recognise this when watching dance performances.

To perform dances expressively, improvise their own ideas from different dance styles and use a range of performance skills.





Overview				
Practise	Develop a fluency to dance			
	Improvise your own styles and com-			
	bine movements			
	Explore new dance structures and ide-			
	as			
Application	Use basic composition principles			
	Use phrases and motifs of dance to			
	create a whole dance performance			
	Refine your own work to make im-			
1	provements to performance			
Evaluation	Evaluate the work of others and make			
Evaluation	constructive suggestions			
	Understand the structure and for-			
	mation of a dance			
Health and fit- ness	Prepare effectively for dance			

key vocabulary				
Motif	A movement phrase encapsulating an idea that is repeated and devel- oped throughout the dance.			
Choreography	The art of creating dance.			
Alignment	Correct placement of body parts in relation to each other.			
Canon	When the same movements over- lap in time.			
Dynamics	The qualities of movement based upon variations in speed, strength and flow			
Composition	Create, compose, and perform a variety of dance styles			

Key vocabulary

Personal development Connecting Concepts

Dance can have a huge impact of health and fitness as well as on mental Healthy Lifestyle well-being, mood and overall health.

## Core task:

Perform a short dance, including:

- movements and actions, e.g. skipping, hopping, jumping, lifting, supporting, different body shapes, stamping and striking sticks
- dance style
- structure, e.g. solo, partner and group work; meeting, parting, over, under, around, follow, unison, canon
- patterning, e.g. circling, weaving, straight lines, facing

Childs photo to go here

÷	PE - Year 6 Ga	Mes	Tactics
	What should I already know? ences a range of sports and activities throughout PE lesson hockey, cricket, athletics, netball. es the key skills, sending and receiving, of these sports usin niques and following the sport specific rules. You will have participated in conditioned games		Childs photo to go here
	Overview		Key vocabulary
Practise	Combine a range of skills that you know, independently or with a partner	Tactics	A carefully planned strategy or action aimed at a success- ful outcome
	Recognise techniques being used and under- stand when they are effective	Possession	Maintain control of the ball, and avoid giving the ball to an opposition team
Application	Use attack and defence strategies within conditioned games Transfer skills across game scenarios and sports	Weight of pass	Judge how hard a ball, object needs to be sent to a partner to ensure an accurate and effective pass
Application	Use your knowledge of the sport to success- ful attack or defend in a conditioned game Create your own game which allows for attack v defence	Spatial aware- ness Finesse	<ul> <li>Being aware of what or who is around you</li> <li>Show impressive delicacy and skill</li> </ul>
	Suggest ways to improve their own and oth- ers work		velopment Connecting Concepts
Evaluation	Explain how an action can be improved	Teamwork \@/\@/\@/\@/ 	Share ideas verbally and non- verbally with a teammate
	Focus on improving the technique used	Healthy Lifestyle	Understand several aspects which
Health and fit- ness	<ul> <li>Warming up is important so that our bodies are ready for exercise. It gets the blood flowing through the muscles which helps prevent injury</li> <li>Physical activity is good for your health as it keeps you fit and healthy, strengthens muscles, improves mental well-being</li> <li>Key muscle groups—abdominals, oblique, biceps &amp; triceps, hamstring, quadriceps and</li> </ul>	will take part in 1. passing 2. Receiving make th 3. Recogn	contribute to a healthy lifestyle ch are essential for all 'games' that you a: a ball with accuracy and control ng a ball with control, being prepared to he next action (pass, dribble or shoot) ise the importance of space and be able te your own space within a game
	calf	4. Tacking	or blocking effectively and with accuracy



## What should I already know?

You will be secure with the fundamental movement skills and have developed a technique for running, jumping and throwing

You will be determined and confident to beat your personal best score in a number of athletic events

You will understand your strengths and weaknesses when running, jumping and throwing

Competition			
	Å		

Overview			Key vocabulary
Practise	Vary the technique you use to complete a task successfully (e.g. running style depend- ing on the event)	Javelin	A <i>javelin</i> is a light spear designed pri- marily to be thrown, historically as a ranged weapon, but today predomi- nantly for sport. The <i>javelin</i> is almost always thrown by hand.
Application	Consistently use the correct technique in each discipline Select the correct technique for each spe-	Shot Put	The <i>shot put</i> is a track and field event involving " <i>putting</i> " (pushing rather than throwing) a heavy spherical ball— the <i>shot</i> —as far as possible.
Evaluation	cific discipline you participate in Evaluate performance to beat your personal best (run, throw, jump) Suggest ways to improve your own perfor- mance	Triple Jump	The <i>triple jump</i> , sometimes referred to as the hop, step and <i>jump</i> or the hop, skip and <i>jump</i> , is a track and field event, similar to the long <i>jump</i> . As a group, the two events are referred to as the "horizontal <i>jumps</i> ". The competitor runs down the track and performs a hop, a
Health and fit- ness Core Task 1:	Lead others through an effective warm-up, which is sport specific for the Athletics event.	Track & Field	bound and then a <i>jump</i> into the sand pit. Track and field is a sport which in- cludes athletic contests established on the skills of running, jumping, and throwing. The name is derived from where the sport takes place, a running track and a grass field for the throwing
Measure how far you can run in: • 5 seconds / 30 seconds / 2 minutes Core Task 2: Measure how long or high you can jump using: • standing jumps • jumps with run-ups Core Task 3:		track and a grass field for the throwing and some of the jumping events.         Personal development Connecting Concepts         Show respect for the rules and equal treatment of others	
Measure how well you can throw: • for height, e.g. bounce the ball and try to clear a barrier • for distance • with run-ups and without • using different equipment, e.g. hoops, large and small balls, quoits, mini-discus, beanbags See if you can improve the distance or height you throw, and set your own targets for improvement.		Child	s photo to go here



glide, roll onto back while underwater and surface in a

back glide



What should I already know?

I can push and glide effectively in the water.

I can use a variety of strokes, knowing the correct body, head and arm positions (front, back breast stroke)

I am beginning to develop a dolphin leg kick.

Kesci	ue
&	
Stamina	(25m)

Overview			Key vocabulary		
Practise	Dolphin leg kicks Sculling, saddle entries into the pool		Front Crawl	Front crawl requires you to flutter kick your feet while reaching for- ward with alternating strokes	
Application	Application Choose which stroke technique to use when set distance and sprint chal- lenges		Back stroke	The backstroke is similar to the freestyle (or front crawl), in that the arm pulling motion alternates, and	
Evaluation	Recognise the stroke being used and explain the breathing technique used			there is a flutter kick (albeit invert- ed) to aid in propulsion. This style requires the swimmer to be	
Health and fitness	for both front and back stroke. Remain safe in the water at all times and be able to be rescued safely.		Breast Stroke	on their <u>chest</u> and the <u>torso</u> does not rotate. It can be referred to as the "frog" stroke, as the arms and legs move somewhat like a frog swimming in the water.	
<u>Key outcomes:</u> Be rescued by catching a rope Perform a straddle entry and tread water for 30 sec-			Sculling	Using your hands at the side of your body as an 'oar' to propel yourself through the water.	
onds while wearing a T-shirt. Remove the T-shirt and climb out unassisted. If the water is too shallow, sub- stitute step entry and support scull			Dolphin Kicks	During the butterfly stroke, the legs move up and down together, with the knees bent on the upward mo-	
Scull feet first for 10 metres and head first for 10 metres				tion.	
Swim 25 metres of back crawl using a correct finish Swim 25 metres of a recognised front stroke, incorpo- rating a correct finish. Learner's first choice Swim 20 metres of recognised front stroke, incorpo-			Butterfly	The butterfly is a <i>swimming</i> stroke swum on the chest, with both arms moving symmetrically, accompa- nied by the <i>butterfly</i> kick.	
rating a correct fin Swim 5 metres of b	ish. Learner's second choice putterfly				
Push and glide into a handstand - must be performed in tummy-deep or to chest-deep water					
Perform a sitting dive, depending on the depth of wa- ter. If in shallow water, perform underwater push and			Personal development Connecting Concept		

Healthy lifestyle

Develop increased strength and stamina and understand the health benefits to swimming reg-