

As physically active pupils we strive to develop:

- The ability to acquire new knowledge and skills exceptionally well and develop an in-depth understanding of PE The willingness to practise skills in a wide range of different activities and situations, alone, in small groups and in teams and to apply these skills in chosen activities to achieve exceptionally high levels of performance
 - High levels of physical fitness
 - A healthy lifestyle, achieved by eating sensibly, a knowledge of avoiding smoking, drugs and alcohol and exercising regularly The ability to remain physically active for sustained periods of time and an understanding of the importance of this in promoting long-term health and wellbeing
- The ability to take the initiative and become excellent young leaders, organising and officiating, and evaluating what needs to be done to improve, and motivating ad instilling excellent sporting attitudes in others
- Exceptional levels of originality, imagination and creativity in their techniques, tactics and choreography, knowledge of how to improve their own and others' performance and the ability to work independently for extended periods of time without the need of guidance or support
 - A keen interest in PE. A willingness to participate eagerly in every lesson, highly positive attitudes and the ability to make informed choices about engaging fully in extra-curricular sport
 - The ability to swim at least 25 metres before the end of Year 6 and knowledge of how to remain safe in and around water



LANDEWEDNACK PE CURRICULUM MAP

LONG TERM PLAN FOR YEAR A, B and (C).

Due to the changing structure of the classes and the fact that three of our classes bridge Key Stages, our long term planning is designed to ensure every child receives complete coverage of our broad and challenging curriculum throughout their learning journey. Puffins is a three year rolling programme as it has three year groups – Choughs and Razorbills is a two year rolling programme.

	Puffins (R/1/2)			<u>Choughs (3/4)</u>		Razorbills (5/(6)		
	<u>Year A</u>	<u>Year B</u>	<u>Year C</u>	Year A	<u>.</u>	<u>Year B</u>	Year A	<u>Year B</u>
A u t m n	 Multi-skills/speed, agility and balance Team games Gym & Yoga 	 Multi-skills/speed, agility and balance Team games Gym & Yoga 	 Multi-skills/speed, agility and balance Team games Dance 	 Multi-ski and bala Team ga Swimmi 	ames	 Swimming Dance Competitive games - tag rugby 	 Swimming Dance Striking/net games - Badminton 	 Competitive games - netball Gym Competitive games - tag rugby Competitive games - volleyball
S p r i g	 Multi-skills/speed, agility and balance Team games Dance & Yoga 	 Multi-skills/speed, agility and balance Team games Dance & Yoga 	 Multi-skills/speed, agility and balance Team games Swimming 	 Multi-skills/speed, agility and balance Team games Gym 		 Gym Competitive games – netball Competitive games - team building 	 Gym Competitive games - hockey Competitive games - team building 	 Cycling-control, strength, balance and technique Gym Competitive games - football
S u m e r	 Multi-skills/speed, agility and balance Team games Swimming & Yoga 	 Multi-skills/speed, agility and balance Team games Swimming & Yoga 	 Multi-skills/speed, agility and balance Team games Athletics 	 Athletics Striking/net games - Badminton Outdoor adventure 		 Striking/net games - tennis Athletics Striking/net games - rounders. 	 Striking/net games – tennis Athletics Outdoor adventure - sailing 	 Outdoor adventure : Sailing Striking/net games – cricket Striking/net games - tennis
	 Early Learning Goal Children show good control and co-ordination in large and small movements. They move confidently in a range of ways, safely negotiating space. They handle equipment and tools effectively, including pencils for writing. KS1 pupils should be taught to: Master basic movements including running, jumping, throwing and catching, as well as developing balance, coordination, and begin to apply these in a range of activities Participate in team games, developing simple tactics for attacking and defending Perform dances using simple movement patterns 			ce, agility and	 KS2 pupils should be taught to: Use running, jumping, throwing and catching in isolation and in combination Play competitive games, modified where appropriate and apply basic principles suitable for attacking and defending Develop flexibility, strength, technique, control and balance Perform dances using a range of movement patterns Take part in outdoor and adventurous activity challenges, both individually and within a team Compare their performances with previous ones and demonstrate improvement to achieve their personal best Swim competently, confidently and proficiently over a distance of at least 25 m Use a range of swimming strokes effectively Perform safe self-rescue in different water-based situations 			











LANDEWEDNACK PE SKILLS PROGRESSION MAP

EYFS	KS1	LKS2	UKS2
EYFS - a unique child: 22-36 Months •Runs safely on whole foot. •Squats with steadiness to rest or play with object on the	In Years 1 and 2 pupils: •Use the terms 'opponent' and 'team-mate'. •Use rolling, hitting, running, jumping, catching and kicking skills	 In Years 3 and 4 pupils: Throw and catch with control and accuracy. Strike a ball and field with control. Choose appropriate tactics to cause problems for the opposition. Follow the rules of the game and play fairly. Maintain possession of a ball (with, e.g. feet, a hockey stick 	 In Years 5 and 6 pupils: Choose and combine techniques in game situations kicking, etc.). Work alone, or with team mates in order to gain point Strike a bowled or volleyed ball with accuracy.
ground, and rises to feet without using hands. •Climbs confidently and is beginning to pull themselves up on nursery play climbing equipment. •Can kick a large ball. •Walks upstairs or downstairs holding	in combination. •Develop tactics. •Lead others when appropriate. •Copy and remember moves and positions.	or hands). •Pass to team mates at appropriate times. •Lead others and act as a respectful team member. •Throw and catch with control and accuracy. •Strike a ball and field with control. •Choose appropriate tactics to cause problems for the	 Use forehand and backhand when playing racket gar Field, defend and attack tactically by anticipating the Choose the most appropriate tactics for a game. Uphold the spirit of fair play and respect in all competing the Lead others when called upon and act as a good role Compose creative and imaginative dance sequences Perform expressively and hold a precise and strong be
 onto a rail two feet to a step. May be beginning to show preference for dominant hand. 30-50 Months 	 Move with careful control and coordination. Link two or more actions to perform a sequence. Choose movements to 	 opposition. •Follow the rules of the game and play fairly. •Maintain possession of a ball (with, e.g. feet, a hockey stick or hands). •Pass to team mates at appropriate times. •Lead others and act as a respectful team member. 	 Perform and create complex sequences. Express an idea in original and imaginative ways. Plan to perform with high energy, slow grace or other complex moves that combine strength and stamina ga or handstands).
•Moves freely and with pleasure and confidence in a range of ways, such as slithering, shuffling, rolling, crawling, walking, running, jumping, skipping, sliding and hopping.	communicate a mood, feeling or idea. •Copy and remember actions. •Move with some control	 Plan, perform and repeat sequences. Move in a clear, fluent and expressive manner. Refine movements into sequences. Show changes of direction, speed and level during a performance. 	•Create complex and well-executed sequences that in •travelling •balances •swinging •springing
 Mounts stairs, steps or climbing equipment using alternate feet. Walks downstairs, two feet to each step while carrying a small object. Runs skilfully and negotiates space 	and awareness of space. •Link two or more actions to make a sequence. •Show contrasts (such as small/tall, straight/curved	 Travel in a variety of ways, including flight, by transferring weight to generate power in movements. Show a kinesthetic sense in order to improve the placement and alignment of body parts (e.g. in balances experiment to find out how to get the centre of gravity successfully over base and 	•flight •vaults •inversions •rotations
successfully, adjusting speed or direction to avoid obstacles. •Can stand momentarily on one foot when shown.	and wide/narrow). •Travel by rolling forwards, backwards and sideways. •Hold a position whilst	organise body parts to create an interesting body shape). •Swing and hang from equipment safely (using hands). •Swim between 25 and 50 metres unaided. •Use more than one stroke and coordinate breathing	 •bending, stretching and twisting •gestures •linking skills. •Hold shapes that are strong, fluent and expressive. •Include in a sequence set pieces, choosing the most
 Can catch a large ball. Draws lines and circles using gross motor movements. 40-60 Months 	balancing on different points of the body. •Climb safely on equipment.	as appropriate for thestroke being used. •Coordinate leg and arm movements. •Swim at the surface and below the water. •Sprint over a short distance up to 60 metres. •Run over a longer distance, conserving energy in order to sustain	 Vary speed, direction, level and body rotation during Practise and refine the gymnastic techniques used in kinesthetic awareness (placement and alignment of be actions). Use equipment to vault and to swing (remaining uprig
 Experiments with different ways of moving. Jumps off an object and lands appropriately. Negotiates space successfully when playing racing and chasing games with other 	 Stretch and curl to develop flexibility. Jump in a variety of ways and land with increasing control and balance. 	 performance. Use a range of throwing techniques (such as under arm, over arm). Throw with accuracy to hit a target or cover a distance. Jump in a number of ways, using a run up where appropriate. Compete with others and aim to improve 	 Swim over 100 metres unaided. Use breast stroke, front crawl and back stroke, ensur pattern of swimming. Swim fluently with controlled strokes. Turn efficiently at the end of a length. Combine sprinting with low hurdles over 60 metres.
 children, adjusting speed or changing direction to avoid obstacles. •Travels with confidence and skill around, under, over and through balancing and climbing equipment. •Shows increasing control over an object in pushing, patting, throwing, catching or kicking it. •Shows a preference for a dominant hand. •Begins to use anticlockwise 	 Swim unaided up to 25 metres. Use one basic stroke, breathing correctly. Control leg movements. Athletic activities are combined with games in Years 1 and 2. 	 personal best performances. Arrive properly equipped for outdoor and adventurous activity. Understand the need to show accomplishment in managing risks. Show an ability to both lead and form part of a team. Support others and seek support if required when the situation dictates Show resilience when plans do not work and initiative to try new ways ofworking. Use maps, compasses and digital devices to orientate themselves. Remain aware of changing conditions and change plans 	 Choose the best place for running over a variety of di Throw accurately and refine performance by analysin Show control in take off and landings when jumping. Compete with others and keep track of personal best Select appropriate equipment for outdoor and advent Identify possible risks and ways to manage them, asi Embrace both leadership and team roles and gain the with others and offer support without being asked. See doubt. Remain positive even in the most challenging circum Use a range of devices in order to orientate themsely

ns (running, throwing, catching, passing, jumping and

ints or possession.

james. ne direction of play.

petitive situations. ole model within a team. es.

g body posture.

her themes and maintain this throughout a piece. •Perform gained through gymnastics activities (such as cartwheels

t include a full range of movements including:

st appropriate linking elements.

ng floor performances.

in performances (listed above). •Demonstrate good body parts is usually good in well-rehearsed

oright).

suring that breathing is correct so as not to interrupt the

f distances.

sing technique and body shape.

est performances, setting targets for improvement.

enturous activity. asking for and listening carefully to expert advice. the commitment and respect of a team. •Empathise Seek support from the team and the experts if in any

imstances, rallying others if need be. elves.

ns to ensure safety comes first.

PE **Knowledge Organiser**

Autumn KS1 – Fundamental movement skills and Dance **During this unit Pupils will**

Knowledge:

- How to move in different ways with efficiency, control and safety
- Techniques for using equipment
- To interpret and recreate global dances •

Skills

- Physical: agility, static and dynamic balance, fine and gross motor skill coordination, flexibility, speed, reaction time, power, endurance.
- Social: responsibility, resilience, fair play, communication, cooperation, inclusion, leadership support, empathy, respect, friendship.
- Thinking: predict, create, develop, concentrate, solve. •
- Health: emotional, physical and spiritual wellbeing, personal safety, recognise how their body response to exercise.

Autumn KS2 – Outdoor Education **During this unit Pupils will**

Knowledge:

- How to cooperate with others when completing problem solving tasks
- How to support and include others when orienteering and sailing •

Skills

- Physical: agility, static and dynamic balance, fine and gross coordination, flexibility, speed, reaction time, power, endurance.
- Social: responsibility, resilience, fair play, communication, co-• operation, inclusion, leadership support, empathy, respect, friendship.
- **Thinking**: Predict, create, develop, concentrate, solve. •
- Health: emotional, physical and spiritual wellbeing, personal safety, • bodies response to exercise.

Spring Term KS1 – Fundamental movement skills and gym **During this unit Pupils will**

Knowledge:

- How to move in different ways with efficiency, control and safety
- Use words such as rolling, travelling, balance
- Recognise actions and link them together

Skills

- Perform simple gymnastic actions and shapes in a sequence using rolling, travelling, climbing, balancing and jumping
- Show spinning and rocking in isolation and in short sequence
- Make their body tense, relaxed, stretched and curled
- Perform in unison and canon
- Move on, off and over object with confidence •
- Value other's efforts when they perform ; watch and listen
- Communicate with a partner to create short sequence

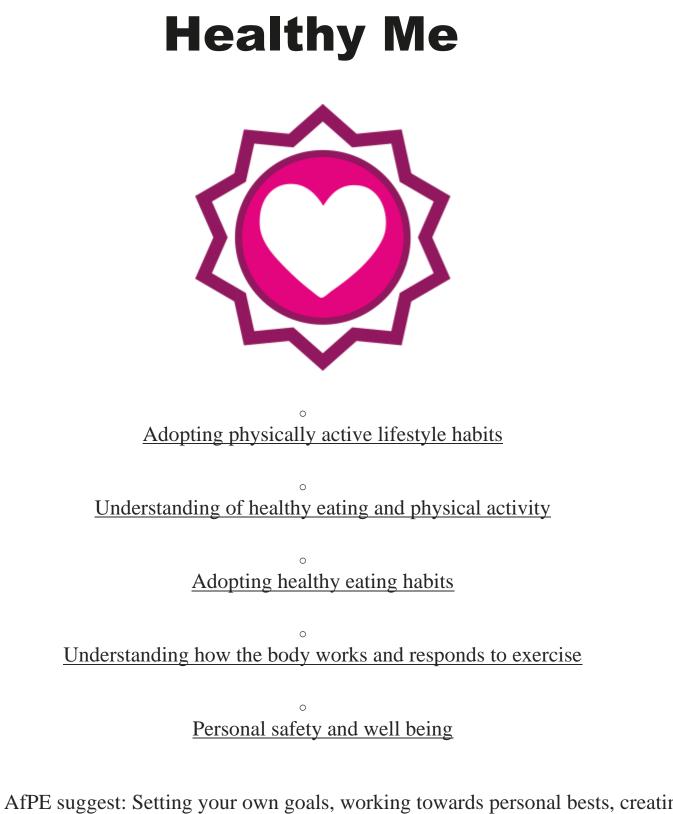
Spring Term KS2 – Health and Fitness **During this unit Pupils will**

Knowledge:

- The effects of exercise on their bodies
- How to pace them self (target heart rates), set targets and measure outcomes.
- How to train for different activities.

Skills

- **Physical**: agility, static and dynamic balance, fine and gross coordination, flexibility, speed, reaction time, power, endurance.
- Social: responsibility, resilience, fair play, communication, cooperation, inclusion, leadership support, empathy, respect, friendship.
- Thinking: Predict, create, develop, concentrate, solve.
- **Health:** emotional, physical and spiritual wellbeing, personal safety, bodies response to exercise.





Personal responsibility and resilience

Communication, co-operation and collaboration

Fair play and competition

Leadership and Inclusion

Empathy and supporting others

• AfPE suggest: Setting your own goals, working towards personal bests, creating your own games, solving problems, choosing from a variety of activities, having a time out space.



Physical Me



Stability (balance) and dynamic stability

0 Object control

0 Swimming and Aquatic

0 Games and outdoor challenge (specific)

> 0 Locomotion