Physical Development - Curriculum Mapping

Vision: A high quality PE curriculum will develop;

Physical literacy and allow pupils to learn about themselves and proprioception; the sense that lets us perceive the location, movement and action of parts of the body.

Importance of a healthy lifestyle, self-expression and concepts such as fair play and respect.

| cl III | Branch 1 | Branch 2 | Branch 3 | Branch 4 | Branch 5 | Branch 6 | Branch 7 | Branch 8 | Branch 9 | Branch 10 |
|----------------------|--|---|---|---|---|--|---|--|--|--|
| Skill | | | | | | | | | | |
| Fine motor Skills | Grips objects firmly that are placed into hand Holds object for a couple of seconds when placed in palm of hand Pats and bangs objects with open hand Explores by grabbing or scratching textures and surfaces within reach Uses two hands to lift small and large objects in and out of containers Holds an object and bangs or dabs it against a surface | Reaches out for, touches and begins to hold objects Explores objects with mouth, often picking up an object and holding it to the mouth Holds an object in each hand and brings them together in the middle, e.g. Holds two blocks and bangs them together Drops objects deliberately | Claps hands independently Uses a single finger to touch or point Picks up small objects with a pincer grasp Release items when held with pincer grasp Uses hands to twist, turn and manipulate an object Can scoop with a spoon at mealtimes or a spade/shovel whilst playing | Uses a pouring action when playing with containers in sand or water Squeezes toys or instruments to produce a sound | Turns a variety knobs Holds cup with two hands, drinking with minimal spilling Threads large bead onto a shoelace, rod or wire Able to build small towers using blocks Builds tower using several small connecting bricks | Remove unfastened clothing independently Create sausage shapes when rolling play dough Makes connections between their movements and the marks they make Can pour, sieve and dig with control Shows control in holding and using books, hammers and mark making tools Open and closes scissors independently Can stab food with a fork at mealtimes Able to wind up toys and open and close lids on jars | Shows control in holding and using books, hammers and mark making tools Open and closes scissors independently Can stab food with a fork at meal times Able to wind up toys and open and close lids on jars | Cuts paper purposefully using scissors with one hand Uses a knife to chop softer items Blows out a candle or blows their foods to cool it down | Uses scissors to cut along a line Handles tools, objects, construction and malleable materials safely and with increasing control Makes simple stitches using a large needle | Sews smaller stitches, using a smaller needle Handwriting becomes more controlled, consistent and smaller Can effectively use a range of tools with consistent control Can manage all fastenings on clothes |

| | T | City of the state | Constanting to the constant | Character discoultree Late | D f l | 1 (| Company to the standing of | Constant and a section | Control of the land of the land | All and the terminal |
|--------------------|---------------------|---|-----------------------------|----------------------------|---------------------------|----------------------------|----------------------------|---------------------------|---------------------------------|----------------------------|
| | Turns head in | Sits unsupported on the | Can stand independently | Changes direction whilst | Runs freely, not always | Jumps from a small step | Squats with steadiness to | Can stand on one foot | Can avoid obstacles and | Attempts to jump using a |
| Gross Motor | response to | floor | for several seconds | walking | avoiding obstacles | or low piece of | rest or play with object | momentarily | change direction when | skipping rope |
| | Sourius and Signits | When sitting on the floor | Takes a few steps | Walks backwards for a | Squats down to pick up | equipment | on the ground and rises | Can ride a two wheel bike | riding a bike/tricycle | Bends over and touches |
| Skills | Develops ability to | can lean forward to pick | independently | few steps when pulling an | objects, occasionally | Rolls ball more | to feet | with stabilisers | Can throw a small ball up | toes with straight legs |
| SKIIIS | hold up own head | up items | Sits from standing | item or toy using rope or | falling | accurately | without using hands | attached | and down, catching it as | Copies a sequence of gross |
| | Movements with | Crawls, bottom | independently and | string | Carries large objects | Kneels without support | Can walk along a bench | Kicks ball towards a | it falls | motor movements after |
| | arms and legs | shuffles or rolls | consistently | Lifts leg whilst holding | whilst walking | Bends over to retrieve an | Climbs confidently and | target with increasing | Travels with confidence | demonstration, e.g. hop, |
| | gradually become | continuously to move | Picks up an object on the | onto an adult to assist | Moves a tricycle or bike | item from the floor | begins pulling themselves | accuracy | and skill around, under, | jump, skip, hop |
| | more controlled | around | floor with support from | with dressing | by pushing feet along | Attempts to kick a large | up on play equipment | Hops up and down with | over and through | Masters throwing and |
| | Moves head and | Bears weight and | an adult or furniture | Gets onto a chair | floor | ball | Can bounce on a | adult support | gymnastic equipment | catching a variety of |
| | looks around when | bounces when held in a | | independently | Bounces on a | Throws a ball with | trampoline | Jumps from apparatus | Can jump over a low | different sized balls |
| | on back or sitting | standing position | | | trampoline with adult | increasing accuracy | independently | landing appropriately | hurdle (10cm) | Performs dances using |
| | with support | Pulls to standing, | | | support | Runs safely on whole | Can kick a large ball | Runs skilfully, adjusting | Can bend knees to touch | simple movement patterns |
| | Swipes at toy above | holding onto furniture or a | | | Returns to standing after | foot | successfully | speed and direction to | toes | Can ride a 2 wheel bike |
| | their head when | person for support | | | squatting down to pick | Stands independently | Moves freely with | avoid obstacles | | independently |
| | lying on their back | Can walk with a walker or | | | up an object | from a kneeling position | confidence in a range of | Can 'bounce pass' a | | |
| | Lying on tummy | by pushing a stable toy | | | | without using furniture to | ways | large ball and receive a | | |
| | can lift head and | Walks holding an | | | | support | Climbs stairs, ladders or | bounce pass | | |
| | chest supporting | adult's hand(s) | | | | | gym equipment using | Can hit a ball with a bat | | |
| | themselves with | Is able to | | | | | alternate feet | or racket | | |
| | forearms | transition from | | | | | Walks downstairs carefully | | | |
| | Can roll from front | standing to | | | | | whilst carrying a small | | | |
| | to back and back | sitting in a more | | | | | object | | | |
| | to front | controlled | | | | | Can use an overarm action | | | |
| | | manner | | | | | to throw a ball | | | |
| | | | | | | | Can catch a small ball at | | | |
| | | | | | | | close range | | | |
| | | | | | | | Can link two movements | | | |
| | | | | | | | together | | | |
| | | | | | | | Can ride tricycles using | | | |
| | | | | | | | pedals | | | |
| | | | | | | | | | | |

Physical Education - Curriculum Mapping

Vision: A high quality PE curriculum will develop;

Physical literacy and allow pupils to learn about themselves and proprioception; the sense that lets us perceive the location, movement and action of parts of the body.

Importance of a healthy lifestyle, self-expression and concepts such as fair play and respect.

| | KS1 | KS2 | KS3 | KS4 | 14+ | MOZ | Links to |
|----------------|---|---|--|---|---|--|-----------------------|
| Skill | | | | | | | accreditation / |
| | | | | | | | Enrichment |
| PE | | | | Develop competence to excel in a broad | As Key stages with functional skills | As key stages with | ASDAN Personal |
| · - | . , | | • • • | range of physical activities | | appropriate elements of leadership and functional | Progress |
| | periods of time | periods of time | are physically active for sustained periods of time engage in competitive sports and activities | periods of time | All students will be able to pass and catch a ball when working with a small group. | skills To participate in the game of | Bikeability |
| | lead healthy, active lives. | , | r I | activities lead healthy, active lives. | Most students will be able to be | Kurling To learn new Kurling skills | Toolbox Project |
| | master basic movements including running, jumping, throwing and catching, | in isolation and in combination play | a b b a construction and a const | | involved in small sided games linked to the rules of tag rugby | and apply them to game situations To use the strategies they | I-Muse |
| | as well as developing balance, agility and co-ordination, and begin to apply these in | appropriate [for example, badminton, basketball, cricket, football, hockey, netball, | rounders, rugby and tennis] develop their | | Some students will be able to | have learnt and apply them to a competitive game. | Intensive Interaction |
| | games, developing simple tactics for | principles suitable for attacking and defending develop flexibility, strength, | gymnastics] perform dances using advanced dance | performance in other competitive sports,[for example, athletics and | transfer the skills they have learnt to a game situation | To pass and catch a ball consistently. To understand the rules of | York Riding School |
| | using simple movement patterns | technique, control and balance [for | techniques within a range of dance styles and forms | gymnastics], or other physical activities [for example, dance] take part in further | | tag rugby and apply them in | Music Mindfulness |

| | | | 1 | | |
|--|--|--|---|--|------|
| | cs] take part in outdoor and adventurous activities | outdoor and adventurous activities in a | All students willbe able to | a variety of small sided | |
| i i i i i i i i i i i i i i i i i i i | ent which present intellectual and physical challenges | . 0 | throw/roll the boccia balls with a degree of accuracy. | games. | Yoga |
| patterns take part in outdoor and | and be encouraged to work in a team, building on | interiordal and priyologi chancilges and | degree of accuracy. | | · · |
| adventurous activity challenges both | trust and developing skills to solve problems, either | | All students will be able to push | To participate in a same of | |
| individually and within a team compare | individually or as a group analyse their nd performances compared to previous ones and | building on trust and developing skills to solve problems, either individually or as a | a kurling stone towards a target. | To participate in a game of boccia | |
| | eir demonstrate improvement to achieve their | group evaluate their performances | j j | To learn new boccia skills | |
| personal best. | personal best take part in competitive sports and | compared to previous ones and | | and apply them to game | |
| personal best. | activities outside school through community links o | | Most students willbe able to | situations | |
| | sports clubs. | physical activities to achieve their personal | strike a golf ball off a tee. | To use the strategies they | |
| | Sports class. | best continue to take part regularly in | | have learnt and apply them | |
| | | 1 | Some students willbe able to | to a competitive game | |
| | | | understand the rules and strategies | To throw different types of | |
| | | | of each activity and compete in a | punches | |
| | | | competitive game. | Shadow box with speed and | |
| | | | | control | |
| | | | All students will be able to strike a | | |
| | | | shuttle cock and a table tennis ball | To learn how to use a bow | |
| | | | Most students will be able to start a | and arrow safely | |
| | | | rally with an accurate serve in table | To be able to fire the arrow | |
| | | | tennis and Badminton | accurately towards the | |
| | | | and Sadminton | target | |
| | | | Some students will be able to | To ride a bike safely and | |
| | | | maintain a rally of at least 6 shots | sensibly | |
| | | | in Table tennis and badminton | To follow a course on the bike and be aware of other | |
| | | | | riders | |
| | | | All students will improve their | To learn different jumping | |
| | | | personal fitness. | techniques | |
| | | | All students will use the boxing | To learn different throwing | |
| | | | equipment. | techniques | |
| | | | oquipmont. | Run with speed and | |
| | | | Most students will be able to throw | direction | |
| | | | 2 different types of punches | | |
| | | | | To hit a tennis ball accurately | |
| | | | Most students will move around a | To participate in a rally | |
| | | | set ring and throw punches | To participate a game of | |
| | | | Some students will be able to use | tennis and keep score | |
| | | | the pads and receive punches to | To maintain a rally both | |
| | | | them | seated and standing using a | |
| | | | | balloon. | |
| | | | All students will be able ride a | To participate in a | |
| | | | mountain or adapted bike whilst | competitive game and keep | |
| | | | under control. | score | |
| | | | All students will be able to find | | |
| | | | specific places in school with staff | To be able to pick a ball up | |
| | | | support. | To throw a ball accurately | |
| | | | Most students willbe able to follow instructions carefully being | Understand the rules and play a game of rocketball | |
| | | | able to stop and start, balance and | Strike a ball accurately | |
| | | | turn when asked. | Use two different types of | |
| | | | Most students will be able to find | clubs | |
| | | | specific places in school | 2.300 | |
| | | | independently. | To hit a stationary ball | |
| | | | Some students willbe able | consistently | |
| | | | transfer their biking skills from the | To hit a moving ball | |
| | | | playground to the field. | consistently | |
| | | | Some students will be able to find specific places around school | Know where to run once the | |
| | | | using a map | ball has been hit | |
| | | | asing a map | To learn different jumping | |
| | | | All students willbe able to throw a | techniques | |
| | | | javelin, hammer, shot and tennis | To learn different throwing | |
| | | | ball. | techniques | |
| | | | | Run with speed and | |
| | | | Most students willbe able to | direction | |
| | | | perform a long jump, jump over | To ride a bike safely and | |
| | | | hurdles and measure the distance of | sensibly | |
| | | | an object that someone has thrown. | To follow a course on the | |
| | | | | bike and to be aware of | |
| | | | Some students willbe able to | other riders | |
| | | | improve the distances they jump, | | |
| | | | increase the speed they can run and | | |
| | | | | | |
| | | | measure and record accurately the distance others throw and jump. | | |