Year 4 P.E. Knowledge Organisers.





Year 4 P.E timetable for the year.

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Indoor	Gymnastics Unit 1	Dance Unit 1	Gymnastics Unit 2	Dance Unit 2	Badminton	Football
Outdoor	Netball	OAA	Tennis	Cricket	Athletics	Rounders

How to use the Knowledge Organisers effectively?

- Staff to use the Knowledge Organiser at the start of each unit discuss what the children's prior knowledge should be and what vocabulary they might come across.
- Throughout the sessions in that unit, staff and parents to use key questions provided on the Knowledge Organisers to assess the child's understanding within that unit that is taught.
- Children will be able to share what they remember from previous units in Year 1 to progressively build on their knowledge and understanding
- Children will be able to comment on the vocabulary they discuss from the Knowledge Organisers at the start of the unit as well as throughout the sessions that are delivered.
- Parents will be able to use the unit focus and vocabulary used to discuss with their child to help assess at home what they achieved within the sessions.



<u>Autumn Term 1</u> – Gymnastics (Unit 1:Indoor)



Knowledge Organiser: Year 4 Gymnastics Unit 1

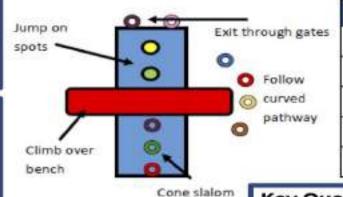
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Prior Learning:

Identified similarities and differences in sequences. Developed body management over a range of floor exercises. Attempted to bring explosive movements into floor work.

Unit Focus:

Become increasingly competent and confident to perform skills more consistently. Perform in time with a partner and group. Use compositional ideas in sequences. Equipment needed: Mats, hoops, cones, wall bars, bean bags, low apparatus, skipping ropes, ropes, action cards.



Key Vocabulary/Skills		
Changes in speed.	Control, group, similar,	
Step.	different, direction,	
Cartwheel progressions.	speed, partner, actions, compositional, stamina,	
Composition ideas.	leap, refine, progression.	
Refining Sequences.		

Key Questions:

- How many compositional elements can you identify?
- Did you use different pathways in your sequence?
- 3. What safety aspects do you need to consider when performing a cartwheel?

Concepts:

Basic gymnastics shapes are tuck, straddle, pike, star, dish, arch, L-sit, back support, front support, v-sit, bridge, straight, arabesque.

compositional elements and implement changes.

Hand: Develop an increased range of actions and shapes to use in more complex sequences.

Head: Decide on ways to improve a piece of work using

Heart: Adapt actions and sequences to work with partners and small groups.



Autumn Term 1 – Netball (Outdoor)



Knowledge Organiser: Year 4 Netball

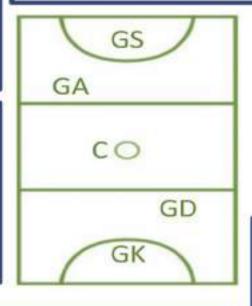
Prior Learning:

Performed basic netball skills including passing and catching. Used space effectively to build attacking play. Implement the basic rules of netball.

Unit Focus:

Introduce high five netball positions. Acquire and apply basic shooting techniques. Demonstrate and implement some basic rules of high five. Develop netball skill such as marking and footwork.

Equipment needed: Netballs, cones, bibs, stopwatch, Goals—Junior posts if possible, hoops.



Head: Show some awareness of high five positions.

Hand: Catch the ball executing correct footwork rules.

Heart: Work as part of a team to get the ball to the shooter within the area.

Key Vocabulary/Skills

The state of the s		
Protecting the ball.	Teamwork, footwork,	
Basic shooting technique.	foul, free pass, goal attack, centre, goal	
Playing within thirds.	shooter, goal	
Play in a game using one-to-one marking.	defence, goalkeeper, marking, high five.	
Play using correct footwork rules.		

Key Questions:

- In what other sports would you need to mark players?
- What is given to the opposing team if you commit a footwork foul?
- 3. What did you do well in the games and what could you improve?

Rules:

Footwork foul - If you land on two feet at the same time or if you catch the ball stationary without jumping you can choose which foot to pivot on. If you land right-left or left-right, you use the back foot to pivot on - so this foot cannot leave the floor otherwise this would be a footwork foul.



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<u>Autumn Term 2</u> – Dance (Unit 1:Indoor)





Knowledge Organiser: Year 4 Dance Unit 1

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Prior Learning:

Building stylistic qualities through repetition and applying movement to own bodies. Building basic creative choreography skills in travelling, dynamics and partner work.

Unit Focus:

and confidence.

Work to include freeze frames in routines. Practise and perform a variety of different formations in dance. Equipment needed: Music player, music, cones, hoops, throw down spots, balloons, laptop internet access.



Key Vocabulary/Skills

Develop dance freeze frames.

Practice and perform a slide and roll.

Learn to replicate a set phrase.

Work collaboratively to sequence movements.

Create a 5 action routine.

Improvisation, rehearse, director, choreographer, slide, formation, freeze frames.

Key Questions:

- Why do we need to sequence movements? (so one move flows to the next)
- Explain the different actions in your dance. Do they stick to the superhero theme?
- 3. What are some of the points in a slide and roll?

Concepts:

Freeze frame (also known as still image) it is like pressing the pause button on a remote control, taking a photo or making a statue.

Heart: Show sensitivity to a dance idea/theme or story.

Hand: Perform with increasing musicality with control

Head: Respond sensitively to professional work.



Autumn Term 2 – OAA (Outdoor)



Knowledge Organiser: Year 4 OAA

Prior Learning:

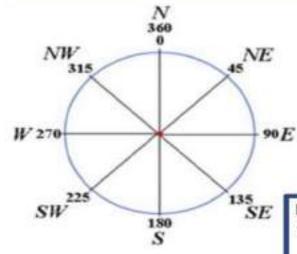
Worked with others to solve problems. Described their work and use different strategies to solve problems. Lead others and be led. Differentiated between when a task is competitive and when it is collaborative.

Unit Focus:

navigate.

Work well in a team or group within defined and understood roles. Plan and refine strategies to solve problems. Identify the relevance of and use maps, compass and symbols. Identify what they do well and suggest what they could do to improve.

Equipment needed: Variety of ropes, hoops, bean bags, a variety of sports equipment, teaching resource cards, soft balls, bibs/bands, compass.



Key Vocabulary/Skills		
Recognising compass points.	Challenges,	
Using a compass.	problem-solving, lead, follow,	
Following a course.	plan, trust, solve,	
Common map symbols.	cardinal points,	
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Key Questions:

 Why is it useful to be able to remember and recall common map symbols?

Sprint orienteering.

- Can you notice any traits the symbols have in common?
- Why is it easier to work as a pair during the orienteering activity rather than on your own?

Concepts:

- A compass can be used for direction, navigation and location.
- North, south, east and west are known as cardinal points or cardinal directions.



Heart: Work well as part of a team or group within well role.

Head: Plan and refine strategies to solve problems.

Hand: Use maps, symbols and compass confidently to

Spring Term 1 – Gymnastics (Unit 2: Indoor)



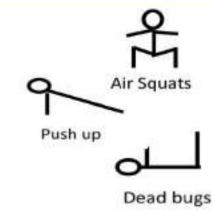
Knowledge Organiser: Year 4 Gymnastics Unit 2

Prior Learning: Increasingly competent and confident to perform skills with consistency. Can perform in time with a partner and group. Used compositional ideas in sequences.

Unit Focus: Develop an increased range of body actions and shapes to include in a sequence. Define muscle groups needed to support the core of their body. Refine taking weight on small and large body parts.

Equipment needed: Mats, hoops, cones, wall bars, bean bags, low apparatus, skipping ropes, ropes, action cards.





Key Vocabulary/Skills		
Weighted travel.	Tension, travelling	
Shoulder rolls.	steps, muscles (abdominals, obliques),	
Engaging the core.	engage, core, stabilise.	
Smooth Transitions.	- 1 (NE-LEA N) 81	
Flow in sequences.		

Head: Decide on ways to improve a piece of work using compositional elements and implement changes.

Hand: Develop an increased range of actions and shapes to use in more complex sequences.

Heart: Adapt actions and sequences to work with partners and small groups.

Key Questions:

- How can you make transitions smooth?
- 2. What muscles will help me perform a candle rock?
- 3. How can I keep my legs straight in a shoulder stand?

Concepts:

Taking weight on hands =
Handstands, frog leaps, donkey
kicks, walking on hands, front
support, back support, bridge, side
support.



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Spring Term 1 – Tennis (Outdoor)



Knowledge Organiser: Year 4 Tennis

Prior Learning:

To identify and describe some rules of tennis.

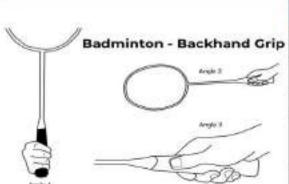
To serve to begin a game.

To explore forehand hitting.

Unit Focus:

Explore different shots (forehand, backhand). Work to return the serve. Positions in gameplay.

Equipment needed: Tennis racquets, nets, sponge balls, tennis balls, cones, hoops, bench.



Key Vocabulary/Skills

Return the ball from around the court.

Forehand to targets.

Introduction to backhand shots.

Return balls to different places on the court.

Use tennis skills to play in doubles games.

Hit, return, court, forehand. backhand. bounce, points, score, net, tactics, underarm, overarm, position, ready.

Key Questions:

Head: Choose ways to send the ball to make it difficult for opponent to return. handed? Left-handed?

Hand: Explore shots on both sides of the body and attempt with confidence.

Heart: Play competitively with others and against others in modified games.

- Which side is your backhand if you are right-
- Where should you try to return to on your court after hitting shots and why?
- How can you communicate with your partner to be effective in games?

Rules:

Play 2 v 2 on a court. Begin the game by trying to play cooperatively to keep the ball moving over the net. Players need to communicate with each other to decide who is going to hit the ball. Players can hit the ball as many times as required on their side to get the ball back over the net.

Spring Term 2 - Dance (Unit 2:Indoor)



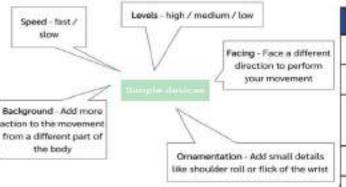
Knowledge Organiser: Year 4 Dance Unit 2

Prior Learning:

Work to include freeze frames in routines. Practise and perform a variety of different formations in dance.

Unit Focus: Concentrating on one simple theme throughout and linking all activities to the communication of this to an audience. Equipment needed: Videos of modelled movements, posters, music.





Key Vocabulary/Skills

Use formations to tell a story.

Perform without prompts.

Use devices to manipulate movements.

Contact work as a group.

Identify strengths.

Size, direction, background, ornamentation, facing.

Key Questions:

- In the performances what devices did you see groups use? How did the device change the movement?
- Describe an effective use of focus and facial expression that you saw.
- 3. How did the floor pattern help to show the hunting behaviour of a snake?

 Ornamentation is where an embellishment is added to a dance action such as a hand gesture or arm movement.

Concepts:

 Device is a specific way of manipulating movement to develop dance choreography (for example, repetition, inversion, accumulation).

Head: Suggest how professional work shape our own.

Hand: Dance using a variety of formations confidently.

Heart: Show sensitivity to a dance idea/theme or story.

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Spring Term 2 – Cricket (Outdoor)



Knowledge Organiser: Year 4 Cricket

Prior Learning:

Adhered to some of the basic rules of cricket. Developed a range of skills to use in isolation and a competitive context. Strike a bowled ball.

Unit Focus: Develop and apply a range of skills in competitive context. Choose and use a range of simple tactics in isolation and game context. Consolidate existing skills and apply with consistency.

Equipment needed: Range of balls, range of bats and striking equipment, stumps, button cones, batting cone.



Key Vocabulary/Skills

Directing the hit.

Anticipate when to run to score singles.

Intercepting the ball with one hand.

Bowl overarm from a stationary position at a target.

Attempt a pull shot in a game.

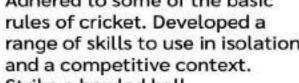
Zones, directing, conditioned game, intercepting, isolation, pull shot, ground ball, overarm bowling, run singles.

Key Questions:

- When would a player attempt a pull shot in a game?
- Why do we want to bowl overarm? (More powerful, quickest, can vary the ball to make it harder for the batter to hit).
- Why is it beneficial to only pick the ball up with one hand?

Rules:

- Players bat in pairs and will face two overs between them (12 balls).
- 4's and 6's can be scored on the marked boundaries; players must get to the other set of stumps if taking singles.



Head: With increasing consistency, choose where to direct a hit from a bowled ball.

Hand: Track and intercept the ball along the ground sometimes collecting with 1 hand.

Heart: Show fair play such as accepting if they were run out or stumped.

Summer Term 1 – Badminton (Indoor)



Knowledge Organiser: Year 4 Badminton

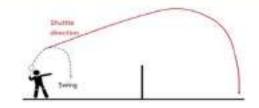
Prior Learning:

Identify and describe some rules of badminton. Serve to begin a game. Explore forehand hitting.



Explore and use different shots with both the forehand and backhand. Demonstrate different badminton skills Practise some trick shots in isolation.

Equipment needed: Badminton racquets, nets, sponge balls, tennis balls, cones, hoops, bench, stopwatches.





Key Vocabulary/Skills

Underarm & overhead forehand shot.

Trick shots.

Introduction to backhand.

Cooperating as part of a team.

Singles play.

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Tactics, underarm.

position

overarm, bisi,

tricks, ready

shuttlecock.

boundary.

Key Questions:

- Why is it beneficial to get back to the middle after returning a shot in singles play?
- 2. What different shots did you use in your games?
- Why do you want to hold the racquet in a ready position.

Rules:

- Points are scored when: the shuttlecock cannot be returned, if the shuttle hits the floor or net and doesn't go over.
- The player that wins the point serves.

Heart: Work with others to return a shuttle.

Hand: Explore shots on both sides of the body.

Head: Make it difficult for an opponent to return shot.



Summer Term 1 – Athletics (Outdoor)



Knowledge Organiser: Year 4 Athletics

Head: Decide on ways to improve, run, jumps and throws

Hand: Throw a variety of objects demonstrating accuracy.

Prior Learning: Show controlled movements in response to instructions, Demonstrated agility and speed. Jump for height and distance. Thrown with speed and power and applied appropriate force.

Unit Focus: Investigate ways of performing running, jumping and throwing activities. Use a variety of equipment to measure, time and compare different styles of runs, jumps and throws.

and implement changes.

times accurately.

Equipment needed: A variety of balls, hoops, bean bags, quoits, throw down markers, foam javelins, balloons, stopwatch, measuring tape, skipping ropes, foam discus, quoits, batons.





Key Vocabulary/Skills

Aiming at targets.

Accelerating over short distances.

One footed take off.

Sling Throw.

Baton exchange on the curved run.

Track, force, distance, curve, accelerate, hurdles, foam javelins, vortex howler, bounce, target, take off, sling, exchange, accuracy.

Key Questions:

- 1. How did you improve on your scores?
- 2. Can you name two throwing techniques?
- Why should you start moving the baton?

Rules:

- Correct use of a stopwatch.
- Where to receive baton.
- Measure from throwing line.



Summer Term 2 - Football (Indoor)



Knowledge Organiser: Year 4 Football

Prior Learning:

Able to show basic control skills. Sent the ball with some accuracy to maintain possession and build attack. Implemented the basic rules of football.

Unit Focus:

Introduce some defensive skills. Dribble in different directions using different parts of their feet. Passing for distance. Evaluating skills to aid improvement. Equipment needed: Footballs, bibs, cones, targets/goals.

Key Questions:

- Which passes did you use in the game?
- 2. In a game situation, how can we suggest ways to improve our skills?
- 3. What differences are there in long and short distances passes?

Key Vocabulary/Skills

Coming towards the ball to receive.			
Exploring two types of marking.			

Defensive tackling.

Dribbling in different directions.

Passing over distance.

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Control, use space, defend, defensive, attack, dribble, pass, tactics, direction, tackle.

End Zone

Head: Play using recognised marking techniques.

Hand: Move into space to help others and the ball over longer distances.

Heart: Work hard in a game for self and teammates.





Pass with inside of foot

Rules:

- If the ball touches a player's hand, then the opposition get a free kick where the offence occurred.
- A point is scored each time a team successfully stops the ball in their goal areas

Summer Term 2 – Rounders (Outdoor)



Knowledge Organiser: Year 4 Rounders

Prior Learning:

To be able to play simple rounders games.

To apply some rules to games. To develop and use simple rounders skills.

Unit Focus:

To develop a range of skills in a competitive context.

Choose and use a range of simple tactics in isolation and a game context. Identify different roles in rounders.

Equipment needed: A range of balls, a range of bats and striking equipment, posts, button cones, batting cone.

Key Questions:

- Where must you bowl a ball?
- 2. What ready position should a back stop take up?
- 3. How can we earn a full rounder?
- 4. How can we earn half a rounder?

Key Vocabulary/Skills

Throw and catch with increasing accuracy.

Run at speed to avoid being stumped out.

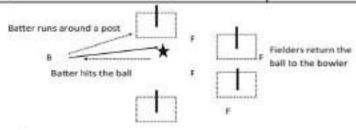
Intercept balls to stop runs in game.

Play in backstop a small game situation.

Play in a game using rounders scoring system.

* - Bowler

Zones, directing, speed, avoid, intercept, role, scoring system, gain, stumped.



Head: Use and apply the basic rules of the game.

Hand: Play confidently in a variety of roles such as fielder, bowler, backward, backstop etc.

Heart: In their local community can they identify locations in which they could play rounders style games.

Rules:

- Fielders need to return the ball to the bowler or a base.
- If the ball gets to the base the batter is running to before the batter, they are out.
- After three bowls without hitting the ball, the batter must move to the next base.