

ITENT	IMPLEMENTATION	IMPACT
See INTENT statement	ACET PE schemes of work ensure that all teachers are equipped with the secure subject knowledge required to deliver modern, high-quality teaching and learning opportunities for all areas of the PE National Curriculum.  Lessons are planned alongside the ACET subject-specific progression map. Pupils are given the opportunity to develop fundamental skills and build on these through practice.  Our sequencing along with outstanding teaching create a smooth transition in order to achieve optimal learning outcomes for all pupils.  The skills learnt in KS1 will progress in KS2.	The units are mapped against the progression documents to ensure that learners develop detailed knowledge and skills across the full breadth of the PE curriculum through engaging and age-appropriate curriculum content.  Wherever possible our units have strong crosscurricular links to other subjects including scientific concepts, PSHE and topic themes.

## **Year 2 Learning Goals**

Running, jumping, throwing and catching.	Agility, balance and co- ordination	Team games	Dance and movement	Evaluation
I can change speed and direction while running I can jump accurately (from standing) I can take a jump from running I can throw objects with one hand with some accuracy I can throw objects using under and overarm I can compete against myself to run faster I recognise a change in temperature, breathing and heart rate when exercising	I can perform simple steps at varying levels and speeds I can create basic sequences I can hold a balance for a sustained period (5 secs) I am becoming aware of how I control my body I can roll and control a ball or hoop I can hit a ball with a bat	I can stop a ball with control I can catch a ball with control I can pass a ball to someone else with some accuracy I can take part in a small team game with opposition I can decide where to stand during a team game	I can vary the speed and level of my movements I can respond to a stimulus (ie music) I am beginning to control my movements I am beginning to coordinate my movements I can climb safely I can show rhythm in dance	I can suggest improvements in others' work  I can suggest improvements in my own work  I recognise a change in temperature, breathing and heart rate when exercising  I can change speed and direction while running

Autumn One - Year 2 - Locomotion	
	Y2 Learning Goals:

Lesson 1: Changing routines; Introduction of locomotion

Lesson 2: Running

6 week term:

Lesson 3: Running

Lesson 4: Skipping

Lesson 5: Jumping

Lesson 6: Hopping

I can change speed and direction while running

I can jump accurately (from standing)

I can take a jump from running

I can compete against myself to run faster

I recognise a change in temperature, breathing and heart rate when exercising

I am beginning to control my movements

I am beginning to co-ordinate my movements

I can suggest improvements in others' work

I can suggest improvements in my own work

Lesson One	
Year 2 learning goal: I can change speed and direction while running	
Lesson objective:	Previous skills learnt/knowledge needed: - Identify the area to work in
<ul> <li>Understand the term 'locomotion'</li> <li>Perform given movements correctly</li> </ul>	- How to move around safely in the area Equipment: Bibs, markers
Introduction/warm up activity:	Main Activity/Plenary
Recap changing procedure and change into PE kit as a class, including where to put uniform and expectations of full PE kit, footwear, removal of jewellery etc. Award tokens for neat uniforms and following instructions.	<u>'Let's Explore':</u> Recap the meaning of locomotion. Ask pupils different ways we can move our bodies and the importance of this. Cover walking, running, jumping, hopping, skipping, galloping.  Introduce a range of commands for children to follow for each movement:
Follow the leader  Teacher to lead dynamic warm up around the playing area. Children familiarise themselves with area for the lesson.  Vary the movements and direction with age-appropriate warm up	e.g. <b>Walk:</b> walk on tip toes, walk like a soldier, walk in the dark, walk making a triangle. <b>Run:</b> run like a racing car, run in zig zags, run in a tight space without collision
exercises e.g. bunny hops, rocket jumps etc.  Challenge some HA pupils to lead the warm up at the front of the line.	Jump: Jump like you are on ice, jump like a rocket, Jump 1 to 2 feet, 2 to 1  Ask children to come up with their own commands. Select some to call out to the group. Discuss how and why we may perform the same movements
Chancinge 30the HA pupils to lead the warm up at the front of the line.	In a different way.  Plenary: Check understanding of locomotion (the movement from one place to another.) Recap the movements covered in the lesson.  Rewards of tokens/ postcards for demonstrations of movements performed correctly. Promote pupil leadership of peers.

Lesson Two		
Year 2 learning goal: I can compete against myself to run faster; I can change speed and direction while running		
Lesson focus/objective:	Equipment: Coloured markers (red, yellow/ orange, green)	
> To run at your maximum speed in multiple directions		
Introduction/warm up activity:	Main Activity/Plenary	
Traffic light warm up  Teacher to call hold up coloured commands as children move around as cars in a coned area. Reinforce awareness of not bumping into each other.	'Park the car': Discuss the skills and safety elements from the warm up (spatial awareness, recalling instructional commands, reactions)  Place children into 2 big circles. Go around the circle allocating children	
Red= STOP! Amber= Jogging Green= Run	the name of a car in rotation. E.g. Audi, BMW, Porsche, Ferrari Audi, BMW, Porsche, Ferrari and so on.	
<u>Challenge</u> : Once children have grasped this, move on to calling further commands;	Shout out the name of a car for children to lap the circle back to their spot. The first person back wins a point for their team of car. How quickly can they get back? Can they catch the person in front?	
roundabout- run in circle, speed bump- jump, flash lights- 2 x star jumps		
traffic jam- lines of 4 marching on the spot, reverse- jog backwards	Alternate the directions to encourage reaction time and alertness.	
	Progress onto a relay with 1 tagging 2, 2 tag 3, 3 tag 4 etc.	
Do children have their own ideas? Can they come up with their own to do?	<b>Challenge:</b> Can we start sitting on our bottom? Laying down? Eyes closed?	
	Plenary – Discuss any problem solving encountered in the lesson- did people run the wrong way? How did we avoid collisions? How did we run quickly? What body parts were involved in this? How could we run quicker next time?	
	Self and peer assess in teams. Select groups to share feedback with class.	

Lesson Three	
Year 2 learning goal: I can change speed and direction while running; I can co	ompete against myself to run faster;
Lesson focus/objective:	Equipment: Markers, Bibs, multi-use balls
<ul> <li>Run at different speeds in multiple directions</li> <li>Use body movements to change direction quickly</li> </ul>	
Introduction/warm up activity:	Main Activity/Plenary
Pulse raising movements around the coned area. Include dynamic exercises from previous weeks' lesson to reinforce the movements (car commands)	Fox and the hounds In a squared area, children to tuck bibs into shorts to make a fox tail. Select a number of children (3-5) to be the hounds. On the whistle, hounds are to run and collect as many fox tails as possible.
Progression: Place into pairs to follow each other around the area. One partner to give the command for their partner to perform the movement, then swap roles.  Can we work with different partners? Develop teamwork and cooperation.	Encourage the foxes to evade capture. How can we stay away from the hounds? Are you scanning the area to see where the hounds are coming from? Can we use our body to help us? (twist and rotate bodies to keep tails on the 'safe side' away from the hound)
	Once all foxes are captured, select new hounds and repeat. Identify a pupil to WAGOLL how to avoid capture by quick running and direction changes.  Optional adaptations:  - Mark out a coned 'safety' zone where foxes cannot be captured  - Introduce 3 balls to the area that foxes can pass to each other, meaning hounds cannot take the tail. 5 second limit of holding ball
	Plenary Ask children to self-assess their performance. Did they get captured? Can they think of a time they evaded capture? How did they do it? What would they improve next time? Tell a shoulder partner and select some pairs to feedback to the group.

Lesso	n Four
Year 2 learning goal: I can perform simple steps at varying levels and speeds	
Lesson focus/objective:	Equipment: Markers, Bibs, multi-use foam balls
To use skipping as a way to travel	
Coordinate arms and legs with good timing	
Introduction/warm up activity:	Main Activity/Plenary
Line skip: Children to move around the hall/ yard by skipping to the music.	Skippy tag- treasure island:
Each time the children hit a line, they must skip in a different direction	Children to be placed into two mixed-ability teams of defenders v
(diagonally, sideways, backwards.) If not music or lines, Teacher can use	attackers (approx. 8 v 8.) The defenders are to be in pairs on 4 evenly
whistle/ command to indicate a change of direction. Correct any skipping	spaced lines across the court and are only allowed to act as crabs (side to
techniques and use a WAGOLL to ensure children see what is expected.	side movements on the line- no running or moving off it.)
	Attackers are to skip past the defenders to collect their treasure (bean
Progression- Lion tag:	bags) from the opposite side (the island) without being tagged and return
Introduce 3 x lions in bibs and holding foam balls.	it to their side. They can run around the outside with their treasure to
Children are to skip around the area without being tagged with the foam	place in their hoop before joining the line again to collect more. If tagged,
ball by the lions. The prey (children escaping) are allowed to stand in a safe	they are to exit to the side and try again. Swap over after a few minutes.
cage (hoop) for 5 x seconds where they cannot be tagged and the lion must	Encourage the children to consider where the gaps are and how their arms
chase someone else. If tagged, children to skip around the outside. After a 1-minute time period, stop the game and count how many prey are left.	Encourage the children to consider where the gaps are and how their arms will help their speed (refer back to lesson objective of coordination)
Swap roles over.	will help their speed (refer back to lesson objective or coordination)
Swap roles over.	Plenary
	Refer back to any WAGOLL in the lesson. Who used a good skipping
	technique to travel with? How was this used to evade capture? Did the
	children manage to collect treasure? Use talk partners to self-assess their
	performance.

Lesso	n Five	
Year 2 learning goal: I can jump accurately (from standing); I can take a jump from running		
Lesson focus/objective:	Equipment: Markers, skipping ropes, bean bags, loopies, rubber markers	
> To perform a range of jumps		
Introduction/warm up activity:	Main Activity/Plenary	
Jumping commands	Jump the tide	
Children to move around the area following Teacher commands. Recap	Place into groups of 4 with 1 skipping rope per group.	
previous learning with skipping, galloping, running movements.	2 children to hold the end of the skipping rope. 1 person to jump and the	
	4 <sup>th</sup> person to shout out commands and peer coach the jumper.	
Introduce jumping, including lots of variations of jumping and landing:	Commands:	
- 2 feet to 2 feet	High tide- hold the rope at knee height	
- 2 feet to 1 foot	Low tide- hold it just off the ground	
- 1 foot to 1 foot	Rough water- gently move the rope side to side	
- 1 foot to the other foot	The jumper is to follow the commands and aim to jump the rope. Ensure	
- 1 foot to two feet	children are sensible and being safe with the ropes. Demonstrate	
	expectations with a group prior to starting. Swap roles over.	
Set challenges for children e.g. jump to make a triangle, jump on the		
spot to spell out name (1 jump per letter), jump like a space rocket. As	Animal rescue	
Y2's, can they come up with their own? Set a challenge for a partner?	Place pairs of skipping ropes around the area to make lots of streams and	
	rivers. Without walking or running, children are to use their jumping	
	techniques to cross the rivers and streams to rescue the animals (bean	
Prior to moving on to main activities, question the children on key teaching	bags, loopies) and take them home (back to the start.) Ensure the ropes	
points of jumping and their techniques are correct (how can our arms help	vary in width to make some big jumps and smaller jumps. Pupils to have	
us? What should we do with our knees? Etc.)	their own marker for their stepping stone to use once per stream.	
	Plenary	
	Self-assess their performance. Were they able to cross the rivers	
	successfully? Did you fall in or stay on dry land? Did you plot a good route	

Lesson Six		
Year 2 learning goal: I can hold a balance for a sustained period (5 secs); I an	n becoming aware of how I control my body	
Lesson focus/objective:	Equipment: Markers, skipping ropes, bean bags, hoops, rubber markers	
To perform a hopping movement off each leg		
Introduction/warm up activity:	Main Activity/Plenary	
Stuck in the mud- hopping variation	Hopping maze	
5 x taggers are to be selected to wear bibs. The children are to use	Select children to work in groups of 3 (mixed ability.) Children are to be	
movements in previous weeks to move around the area. E.g. teacher may	given a set of equipment each to make their own creative maze to hop	
shout skipping, galloping, running for a period of time.	through. Once they are happy with theirs and have completed it, the	
	teacher rotates the groups around to for each group to attempt another	
Once the children are tagged, they are to hop on one foot. Their peers can	group's maze. Encourage hopping in different directions and to different	
free them to join back in with a high 5.	heights. Include a WAGOLL to check all groups understand the task.	
Progression- 'Catch the rabbit'	The big hop	
To progress the warm up further, the taggers are to become foxes and	Children to remain in their group of 3 and team up with another group to	
travel on hands and feet (bear crawls.) The children escaping become	make 6. They will mirror another group of 6, taking in turns to observe an	
rabbits and can only hop on one foot. If they are tagged, the rabbit	count for each other. Teams are to stand one behind the other with one	
becomes a fox and the fox becomes a rabbit. The aim is to remain a rabbit	hand on the shoulder of the person in front. The aim is to see which team	
for as long as possible.	can work collaboratively to hop on one foot the longest. As soon as one	
	person's foot touches the floor, that will be their time.	
Extension- Teacher to call out "it's getting dark" to signal one-minute left.		
The foxes are to try and catch all rabbits in this time before it gets too dark.		
In this last minute, the fox does not become a rabbit.	Plenary  Discourse that a self-fit that a three times with a self-fit three self-	
	Discuss what was difficult about hopping. When will it be useful? Were	
	they able to perform a hopping action correctly? Off both legs? Discuss	
	other group's work, which was challenging? Why? Peer and self-assess	

their own mazes and performances in their teams.