## Reception Long-Term Plan September 2021 Emily Matthews and Katie Manderville

Curriculum Area	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	These are things that all children should be doing throughout the year, growing in skill and confidence					
	Fine motor/hand-eye co-ordination:					
	Play with a range of small resources that encourage fine motor skills and hand-eye co-ordination, such as: small wooden shapes; tweezers; magnets; transient art					
	(seeds, beans, pasta, pebbles); fuzzy felts; loose parts; tiny fairies and cars; ipad; dressing dolls; stirring; spray bottles.					
	Gross motor: -Over the year: Walks safely among the classroom provisionRuns around outside, avoiding obstacles and changing speed and directionSpins, crawls, tummy slides, climbs and balances using the indoor and outdoor provisionUses alternate feet on steps and climbing equipment. Pulls pushes, carries and bouncesJumps and lands appropriatelyExperiments with different ways of moving, such as making up a short dance or moving like an animalPhysically excerpts themselves until they are out of breathSits with a good postureShow strength.					
Motor Skills	-Make large muscle	- Holds a pencil using	-Begins to hold a pencil	-Holds pencil near point	-Holds pencil near point	-Holds pencil near point
WIOLOI SKIIIS	movements to wave flags,	thumb and four fingers,	near point between first	between first two	between first two	between first two
	scarves etc. Moving	moving wrist and elbow,	two fingers and thumb	fingers and thumb	fingers and thumb	fingers and thumb
	shoulder, elbow and wrist.	attempting to make marks	(tripod).	(tripod).	(tripod) and uses it with	(tripod) and uses it with
	-Move and rotate lower	on paper.	-Uses dominant hand	-Uses dominant hand	good control.	good control.
	arms independently of	-Shows a preference for a	-Can write their name	-Can write their name,	-Uses dominant hand	-Uses dominant hand
	shoulders otherwise they	dominant hand when	forming some letters	forming letters	-Can write their name,	-Can write their name,
	are not ready for pencils	holding a pencil.	accurately.	accurately	forming letters	forming letters
	and cutlery	-Makes anti-clockwise	-Writes the letters we	-Writes the letters we	accurately	accurately
	- Holds a pencil using thumb	movements and re-traces	are learning, sometimes	are learning, sometimes	-Can write all letters of	-Forms recognisable
	and four fingers, moving	vertical lines.	forming accurately.	forming accurately.	the alphabet, often	letters, most of which
	wrist and elbow, attempting	-Can write their name,	-Can make simple	-Can make simple	forming them	are correctly formed.
	to make marks on paper.	forming some letters	drawings of things	drawings of things	accurately	-Shows accuracy and
	Begins to show a	accurately.	suggested to them, and	suggested to them and	-Can make simple	care when drawing the
	preference for a dominant	-Attempts to form some	enjoys drawing freely.	can copy simple things,	drawings of things	things suggested or
	hand when holding a pencil.	of the letters we learn.	-uses one handed tools	and enjoys drawing	suggested to them and	things they are copying,
	-Draws lines and circles	-Enjoys drawing freely and	such as clay tools,	freely	can copy simple things,	and enjoys drawing
	-Begins to copy letters from	can sometimes attempt to	hammers and trowels	-Uses one handed tools	and enjoys drawing	freely.
	name, and a few other	draw what is suggested to	-Can hold scissors	such as clay tools,	freely.	-Safely and confidently
	letters we learn.	them.	accurately with some	hammers and trowels	-Safely and confidently	uses a range of one
	Aut 1 Write some letters of	Aut 2 Simple Christmas	control over where they	-Can hold scissors	uses a range of one	handed tools.
	name using name card to	<u>drawings</u>	wish to cut e.g. cutting	accurately with some	handed tools.	-Can hold scissors

#### help

-Shows an interest in free drawing, making some appropriate shapes and lines.

# Aut 1 Draw a simple representation of themselves

- -Uses one-handed tools such as a paintbrush or hairbrush.
- -Makes snips in paper with scissors
- -Used hand-eye coordination during construction, large jigsaws and small world play
- -Manipulates malleable materials with both hands, such as play dough
- -With support will use pegs during den-building
- -Threads cotton reels into laces and weaves with ribbons and large holes. With support will thread laces through smaller holes.
- -Use a fork and spoon to eat
- -Can throw and catch a large ball/balloon/bean bag using two hands. Throw to a large target.
- -Ride a trike and threewheeled scooter-Copy movements such
- -Copy movements such as actions to songs and scarf-waving.

- -Uses one handed tools such as glue spreaders -With support, begins to
- hold scissors effectively, with thumb at the top.
- -Used hand-eye coordination during construction, large jigsaws and small world play
- -Manipulates malleable materials with both
- hands, such as play dough
  -With support will use
  pegs during den-building
- -Threads cotton reels into laces and weaves with ribbons and large holes. With support will thread laces through smaller
- -Use a fork and spoon to eat and, with support, cut soft food with a knife.

holes.

- -Can throw and catch a large ball/balloon/bean bag using two hands. Throw to a large target.
- -Ride a trike and threewheeled scooter and a balance bike.
- -Copy movements such as actions to songs and scarf-waving.

- a piece of paper in half.
  -Uses hand-eye coordination during
  construction, jigsaws
  and small world play
- -Manipulates clay-Uses masking andsticky tape with some

support

- -Will use pegs during den-building
- -Threads laces through small holes and beads onto laces.
- -Use a fork and spoon to eat and cut soft food with a knife.
- -Can throw and catch a football-sized ball using two hands. Throw to a target and kick or bat into a goal.
- -Ride a balance bike and two-wheeled scooter.
  -Copy movements such as yoga and simple dances.

### Sp1 Dragon dance

- control over where they wish to cut e.g. cutting a piece of paper in half.
- -Used hand-eye coordination during construction, jigsaws and small world play
- -Manipulates clay
- -Uses masking and sticky tape with some support
- -Will use pegs during den-building
- -Threads laces through small holes and beads onto laces.
- -Use a fork and spoon to eat and cut soft food with a knife.
- -Can throw and catch a football-sized ball using two hands. Throw to a target and kick or bat into a goal.
- -Ride a balance bike and two-wheeled scooter.
- -Copy movements such as yoga and simple dances.

- -Can hold scissors accurately and cut around simples outlines.
- -Places objects with precision and balance during construction, jigsaws and small world play showing good hand/eye coordination.
  -Manipulates clay and
- -Manipulates clay and plasticine
- -Uses masking and sticky tape independently
- -Will use pegs during den-building and might attempt other ways of attaching such as tving
  - a simple not -With support, do sewing with loosely
- woven fabric and large needle.
- eat all their dinner
  -Can throw and catch a
  football-sized ball using
- two hands and challenge themselves to catch a tennis ball. Throw to a target and kick or bat into a goal.
- -Hop and skip.
- -Ride a balance bike and two-wheeled scooter, and possibly a bike without stabilisers.
- -Copy movements such as yoga and simple dances.

- accurately and cut around simples outlines.
- -Places objects with precision and balance during construction, jigsaws and small world play showing good hand/eye coordination.
  -Manipulates clay and plasticine
- -Uses masking and sticky tape independently.
- -Will use pegs during den-building and might attempt other ways of attaching such as tying
- a simple not
  -With support, do
  sewing with loosely
  woven fabric and large
- needle.
  -Use a knife and fork to
- eat all their dinner
  -Can throw and catch a
  football-sized ball using
  two hands and
- challenge themselves to catch a tennis ball.
  Throw to a target and
- kick or bat into a goal.
  -Hop and skip.
- -Ride a balance bike and two-wheeled scooter, and possibly a bike without stabilisers.
- -Copy movements such as yoga and simple dances.

To partly organise into the half termly topics/weather/level of development: Resources and activities used over the year: PE lessons in the hall and outside; daily 'wake-up shake-up; class treat using climbing and balancing large equipment and slide; Trim trail; nature garden trees and log stumps; metal climbing frame and tyres; outdoor construction resources to make obstacle courses; scarves, pompoms, ribbon sticks and beanbags; giant elastic fabric and parachute; bikes, scooters and trikes; gardening equipment; pushing prams and wheel barrows; simple partner of team games; stilts; skipping rope; wheely boards; water, sand and mud kitchen; range of paints, brushes, sponges, pens, crayons, pencils, chalks; glue sticks and spreaders; Lego; mini tiles; marble run; various shapes and sizes of construction blocks and tubes; books; whiteboard and pens; small world; IWB pens; small maths resources; transient art (shells, pebbles etc.) puppets; pre-writing activity sheets... The list is endless!

### **Provision**

Many of these skills will be practised as the children access the provision, and not only through planned activities.