



### Autumn Term: 6 weeks Enhanced Opportunities and Adult-led Tasks

Creative	Tuff Spot/ Malleable	Construction
<ul> <li>Printing with fruit and veg</li> <li>Making a fruit salad/ fruit smoothie. Adult led</li> </ul>	<ul> <li>Fruit chopping/ vegetable chopping</li> <li>Frozen fruit and vegetable segments</li> <li>Frozen peas- pots and scoops</li> <li>Rice and markers</li> <li>Fruit mats</li> </ul>	<ul> <li>Fruit/ vegetable towers</li> <li>Exploring food packaging- 2D and 3D shapes</li> <li>Box/ Junk jenga- how high can you build it?- Adult led</li> </ul>
Reading/ Listening	Game	Music
<ul> <li>Handa's surprise/ Hen- story time- Adult led</li> <li>Growing up in South Africa N/F</li> <li>Olivers fruit salad/ vegetables/ milkshake</li> <li>Sound talk- can you find the a-pp-le?</li> <li>Storytalk- Handa/ the hungry giant- Adult led</li> </ul>	<ul> <li>Fruit/ vegetable kim's game</li> <li>3D shape game- box jenga</li> <li>Feely bag with fruit and veg</li> <li>Mini fruit- give me game</li> </ul>	<ul> <li>Old MacDonald- fruit shop/ veg shop</li> <li>Syllable clapping/ beating with the instruments- Adult led</li> <li>Handas surprise song</li> </ul>
Writing	Media and Materials 2D &3D	Small World
<ul> <li>Making name in fruit and veg pieces-</li> <li>Initial letter formation of fruits and veg</li> <li>Sound talk- can you find the a-pp-le?</li> </ul>	<ul> <li>Fruit and veg ateiller</li> <li>Feely bag, describe texture</li> <li>Close observation drawings</li> <li>Fruit and veg rubbings</li> </ul>	Dinosaurs and broccoli forest/ cabbage leaf environment
Maths	Water/Sand	Fine Motor/Gross Motor
<ul> <li>Counting the fruit in a bag/ segments in a whole piece of fruit, peel and discover More and less compare the quantity/ size / weight/ pieces - Adult led</li> <li>Voting for favourite fruit/veg, compare the results</li> <li>Heavy and light- compare 2 fruits/ veg</li> </ul>	<ul> <li>Fruit/ veg pieces in the water with sieves/ food packaging</li> <li>Whisks and bubbles/ foam</li> <li>Juice cartons</li> <li>Fruit moulds</li> </ul>	Wrapping playdough sweets  Painting with chocolate- pincer grip (FM)  Frozen peas using tweezers(FM)
Outdoor	Investigation	Role Play
<ul><li>Fruit and veg sorting</li><li>Seed planting</li></ul>	<ul> <li>Adult Led-using fruit to dye fabric</li> <li>Egg exploration</li> <li>Senses – what does it feel, sound, look, taste like?</li> </ul>	Market stall

• What will be inside?- the egg, the passion fruit, the guava





Adult-Led Task	Fruit Tasting/ exploring/ counting	Box/Junk Jenga	Counting fruit / segments	Healthy Eating smoothie / milkshake making	Settling in -support	Child Initiated choices
Activity Description	Exploring different fuit Count the number of segments. Talk about the texture, peel, skin, edible, inedible Estimate how many segments will be in the grapefruit, satsuma etc Talk about whole, half, segemnts, pieces Describe the different flavours- sweet, juicy, sour, bitter etc Look at different types of fruits-soft fruits, orchard fruit, citrus fruits, fruit from the uk, fruit from other countries — Express preferences and be aware that not everyone enjoys the same ones. Use senses and talk about how they look, feel, taste and smell both outside and inside.	Look at a range of food packaging/ containers  Exploring boxes and containers- what was inside this box, packet, pot  Talk about the properties of the boxes and pots, curved, flat, deep, pointy, round etc  Practise building and balancing with the boxes being careful not to knock it over- explore when the tower is more/ less stable — a bigger bottom or a smaller bottom? .Can we make it taller? Is that the best one to use next, why is it wobbly, can anyone else put a box on top, have you made it easy or difficult for them to continue making the tower?	Looking at bags, trays, nets of fruit and guess/ estimate how many they think there are. Can you think how many there might be? Some will be easier than others such as a tray of 4- children may be able to subitise. Talk about making a sensible guess- are there any clues on the packet to help us know- such as a label?  Count the whole fruit using different 1-1 techniques such as lining up- moving from one place to another, finger touching.  Explore inside- how many pieces will there be, how many segments.  Use term whole, half and quarter if the fruit has to be cut or can be segmented in that way. Are there always the same number of segments? What if we try another one?  Ensure accurate counting, modelling techniques and using any mistakes as teaching points.  Talk about where the fruit was grown- look at any labels.	What foods are healthy/Unhealthy Talk about how we look after our bodies. Why we need to eat food Talk about personal likes and dislikes Relate to a healthy diet- why we have fruit and milk at school and not sweets and fizzy pop. Discuss what our bodies need lots of and what we should eat less of and less often. Develop an aware of fruit and vegetables- eat a rainbow everyday. Combine ingredients to make a healthy milkshake/smoothie using fresh fruits and vegetables- which flavours shall we mix together. Talk about whether we need to prepare the fruit or vegwash it, peel it, chop it, de seed it, remove leaves/ hulls etc Try the smoothies- talk about the flavours and textures, sweet, sour, bitty, smooth	Supporting new children to settle into nursery. Support to be given to help children feel safe and secure and helping them in developing independence skills with their coats, personal belongings and in hygiene routines. Develop understanding and awareness of our rules and the build a better me keys	Take note of children's interests and preferences from their pre-starter form to provide opportunities to help make them feel secure





3 – 4 aspects contributed to	C&L- Understand a question or instruction that has two parts. Use a wider range of vocabulary. Be able to express a point of view  Phys- Make healthy choices about food, Show a preference for a dominant hand.  Maths  Recite numbers past 5.  Make comparisons between objects relating to size, length, weight and capacity.  Compare quantities using language: 'more than', 'fewer than'.  U the W Use all their senses in hands-on exploration of natural materials.  Explore collections of materials with similar and/or different properties.	Use a wider range of vocabulary.  PSED Select and use activities and resources, with help when needed. This helps them to achieve a goal they have chosen, or one which is suggested to them.  Show more confidence in new social situations. Increasingly follow rules, understanding why they are important.  Do not always need an adult to remind them of a rule.  Phys Choose the right resources to carry out their own plan.  U the W Use all their senses in hands-on exploration of natural materials.  Talk about the differences between materials and changes they notice.  Exp Arts & D Join different materials and explore different textures.  Maths Select shapes appropriately: flat surfaces for building Combine shapes to make new ones  Talk about and explore 2D and 3D shapes (for example, circles, rectangles, triangles and cuboids) using informal and mathematical language: 'sides', 'corners'; 'straight', 'flat', 'round'.	PSED Play with one or more other children Maths Fast recognition of up to 3 objects, without having to count them individually ('subitising'). Recite numbers past 5. Say one number for each item in order: 1,2,3,4,5. Know that the last number reached when counting a small set of objects tells you how many there are in total ('cardinal principle'). Show 'finger numbers' up to 5. Link numerals and amounts: for example, showing the right number of objects to match the numeral, up to 5. Solve real world mathematical problems with numbers up to 5. Compare quantities using language: 'more than', 'fewer than'. U the W Talk about what they see, using a wide vocabulary. Know that there are different countries in the world Explore collections of materials with similar and/or different properties.	Use a wider range of vocabulary. Understand'why' questions Developtheir communication Can start a conversation with an adult or a friend and continue it for many turns. Phys Make healthy choices about food, drink, activity and toothbrushing. U the W Use all their senses in hands-on exploration of natural materials. Explore collections of materials with similar and/or different properties. Talk about what they see, using a wide vocabulary.	Become more outgoing with unfamiliar people, in the safe context of their setting. Show more confidence in new social situations.  Talk about their feelings using words like 'happy', 'sad', 'angry' or 'worried'.  Begin to understand how others might be feeling.  Phys  Be increasingly independent as they get dressed and undressed, for example, putting coats on and doing up zips.  Be increasingly independent in meeting their own care needs, e.g. brushing teeth, using the toilet, washing and drying their hands thoroughly.  C&L  Can start a conversation with an adult or a friend  Can find it difficult to pay attention to more than one thing at a time  Frozen Peas- fine	PSED  Become more outgoing with unfamiliar people, in the safe context of their setting.  • Show more confidence in new social situations.
Adult-Led Task	and syllable clapping Say the new words for the different fruit and vegetables- introducing new words	Using fruit and veg for painting/ dyeing fabric	Story Talking	5.5. <b>7</b>	motor skills  Daisy eat your peas  drawing	Child Initiated choices





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	Explore the sounds of	Exploration	Story talking- related to the	Listening to different	Fine Motor skills	
	different words related to	Talk about and explore the	Handa's Surprise and the	stories related to fruit,	To use a pincer grip and	
	the different fruits and	different colours of fruits	Hungry Giant stories	vegetables and healthy	pinch the frozen peas	
	vegetables- guava,	and vegetables- are they	Ensure that the children	eating	before collecting and	
	butternut squash etc	the same colour on the	have had lots of	Listen and pay attention,	posting in their collection	
	Practice saying the	inside and the outside.	opportunities to listen to	talk about some of the	jar.	
	different syllables and	Squeeze the juice and look	the story.	things that happened in the	Use tweezers as alternative	
	clapping the words at the	at the colour.	Use the photo of the front	story	to fingers to strengthen	
	same time- how many	Model using a paint brush	cover of the book and ask	Staff to ask how and why	their pincer grip and their	
	syllables- how many claps?	or a cotton bud to make	the children what the story	questions related to the	finger strength as well as	
	Sing along with the piano	marks with the juice on	is called.	story	developing their hand eye	
Activity	and also play instruments	paper and on fabric.	Ask them to tell the story	Recall the story in order	coordination.	
Description	to the syllable beats.	Try dyeing strips of fabric	and staff to scribe their	Become familiar with	Compete with friends and	
Description	Say the words with different	with different juice to see	exact responses. Read their	features of books such as	count out the number of	
	voices and feelings such as	what colour it makes it.	story back to them asking if	cover, title, author, I-r	peas they have managed to	
	angry, sad, loud, quiet,	Children to mash fruit/ veg	there was anything else	orientation top to bottom	successfully collect and	
	happy	etc to see if they cane	they wanted to add to their	onemation top to bottom	post.	
	парру	extract some juice- try	story.		Use the video of drawing	
		berries, beetroot, squashes,	Story.		Daisy and follow the	
		oranges etc			instructions to make their	
		Talk about what they			drawing.	
		observe and any			drawing.	
		difficulties/ differences in				
		how to extract the juice.				
	C&L	C&L	C&L		PHYS	
	Use a wider range of	Use a wider range of	Enjoy listening to longer	C&L		
	vocabulary.	vocabulary.	stories and can remember	Enjoy listening to longer	Use one-handed tools and	
	May have problems	Understand a question or	much of what happens	stories and can remember much of what happens.	equipment	
		instruction that has two parts,	be able to talk about		Show a preference for a	
		at the door".	familiar books, and be able			
		Understand 'why' questions,	to tell a long story.	familiar books, and be able		
3 – 4				to tell a long story.		
		Can start a conversation with		Literacy		
		an adult or a friend and			Know that the last number	
continuated to	Imppopotarius	continue it for many turns.	0 0		reached when counting a	
	Literacy			nas meaning- print can	small set of objects tells	
		resources, with help when	vocabulary.			
	•	needed. This helps them to	ĺ			
	1 .	achieve a goal they have		bottom- the names of the		
		•		different parts of a book-	7:	
				page sequencing.	Exh Vita	
<b>3 – 4</b> aspects contributed to	saying:- some sounds: r, j, th, ch, and sh- multisyllabic words such as 'pterodactyl', 'planetarium' or 'hippopotamus'  Literacy Develop their phonological awareness, so that they can count or clap syllables in a word- Exp Arts and Design	Understand 'why' questions, like: "Why do you think the caterpillar got so fat?" Can start a conversation with an adult or a friend and continue it for many turns.  PSED Select and use activities and resources, with help when needed. This helps them to	familiar books, and be able to tell a long story. Use longer sentences of four to six words. <b>Literacy</b> Engage in extended conversations about stories, learning new	to tell a long story.  Literacy Understand the five key concepts about print:- print has meaning- print can have different purposes- we read English text from left to right and from top to bottom- the names of the different parts of a book-	dominant hand.  Maths Recite numbers past 5. Say one number for each item in order: 1,2,3,4,5. Know that the last number reached when counting a	





Play instruments with increasing control to express their feelings and ideas.	Use large-muscle movements to wave flags and streamers, paint and make marks. Use one-handed tools and equipment Show a preference for a dominant hand.  Maths Begin to describe a sequence of events, real or fictional, using words such as 'first', 'then'  U the W	Engage in extended conversations about stories, learning new vocabulary.  Exp Arts and Design Respond to what they have heard, expressing their thoughts and feelings.	Create closed shapes with continuous lines, and begin to use these shapes to represent objects. Draw with increasing complexity and detail, such as representing a face with a circle and including details. Show different emotions in their drawings and	
	Use all their senses in hands-on exploration of natural materials. Explore collections of materials with similar and/or different properties.  Talk about what they see, using a wide vocabulary.  Talk about the differences between materials and changes they notice.  Ex Arts and Design  Explore colour and colourmixing.		paintings, like happiness, sadness, fear etc.	