Foundation Stage Reception - Medium Term Plan Spring Term 2021 Topic - Changes (leads to 'Plants & Flowers') Entry/Exit point: Catwalk Fashion Show

Reception learning intentions are taken from POD 30-50mths/40-60mths

Area of Learning	Week 1 Sing along with me!	Week 2 Let's investigate!	Week 3 Chick, chick, chick, chick, chicken!	Week 4 Incredible Buildings!	Week 5 Let's go under, over and through it!	Week 6 Fabulous Fashion Show!
Global Citizenship (O×fam)	Self awareness and reflection • recognise, name and deal with feelings in a positive way • notice some effects of own actions on others • identify how people are feeling (e.g. happy, sad, worried)	Communication • listen to others • take turns to express a view	Cooperation and conflict resolution • participate in group activities • take turns and share • manage disputes peacefully			
CL	Recalling events. Encourage use of	Read traditional stories such as the 3	Non-fiction books - linked to nocturnal	Introduce TFW with Hungry Caterpillar -	Rosie's Walk by Pat Hutchins - Label a map	Express themselves effectively & show
යී	'curiosity cube' and review expectations.	Little Pigs and change the endings. Use	animals - changes between daytime and	extend vocabulary exploring the meanings	for a walk using positional language.	awareness of listener's needs.
L Includes R&W	Introduce TFW with Little Red Hen- extend vocabulary exploring the meanings and sounds	pictorial sequencing of beginning and middle and children to change the ending.	night time activities.	and sounds of new words. Use language to imagine and recreate roles and experiences	Use language to imagine and recreate roles and experiences	Lists, labels, captions simple sentences. Posters for topic, personal interests.
RWI phonics	of new words. Use language to imagine and recreate roles and experiences Link RWI words and captions to all areas					

	of learning within continuous provision (CP).					
Maths	Shapes and pattern Use mathematical	Recognize nos to 10 & beyond to 20+.Write	Develop positional language i.e. under,	Develop mathematical ideas and language	Use vocabulary involved in adding and subtracting	Use mathematical ideas and methods to solve
Includes daily maths meetings	ideas and methods to solve practical problems (design a house) Use developing mathematical ideas to solve practical problems.	numerals correctly. In SSM use mathematical ideas to solve problems ie 'how to change a square into a triangle?' and 'how can I use the water in this jug to fill these 3 jugs?' etc.	over, through (link to stories). Use everyday words to describe position. Use Rosie's Walk, We're Going on a Bear Hunt.	exploring capacity and measuring of sand and water and construction of building site, eg 'You have 30 bricks (2 colours) how will you build your house?'	Daily maths meeting	practical problems.
UW	Introduce construction/build centre in role play. How we change Find out about past and present events in own life (chn to bring in baby photos, toddler ohotos and present day photos)	Changes in materials • Water to Ice • Egg whites and sugar to make meringues • Make jelly • Growing beans	Eggs & incubator, chicks. New life. Use of programmable toys, link to use of positional language, animal environments.	Builds and constructs (build a Baddy Den!!) using a wide range of objects, selecting appropriate resources and tools.	Observe, find out about and identify features in the place they live. Chicks! Celebrate Easter - links to new life.	Selecting appropriate resources and tools. Give explanations.
PD Leap Into Life & Real P.E.	Develop fine motor skills. 'Writedance' for target group. Dressing and undressing independently (fashion show!)	Making different body shapes. Follow new programme.	Recognise the importance of keeping healthy and the changes that happen to your body when active.	Handles tools, objects and malleable materials safely and with basic control.	Use a range of small and large equipment.	
EAD & Music Express	Reinforce expectations when using the musical instruments. Recognise and explore how sounds can be changed.	Changes to materials – e.g. construction play, develop block play. Create own construction model reference book.	Re-purposing - junk modelling.	Representations of objects and events. Expresses and communicates ideas using a range of materials and suitable tools.	Observational drawings. – chicks!	Expresses and communicates ideas using a range of materials and suitable tools.