



PLAY-BASED LEARNING SCHEDULE

This is a guide with suggestions for at home play-based learning activities for families. Activities are suggestions and can be moved around during the day, depending on your time availability and what works for you in the home.

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
TRANSITION TO SCHOOL The Black Book of Colours book https://www.youtube.com/watch?v=h5AH-f3-2CU	COOKING EXPERIENCE Fruit and Vegetable Sticks Use some different fruits, vegetables and thread onto a skewer stick.	SUSTAINABILITY Can you regrow anything from your food scraps? Plant a seed you've found.	VISUAL DRAWING EXPERIENCE Draw a picture based on your favourite song.	ACTIVE PLAY Red light, Green light. Outdoor game exploring concepts of actions and reactions.

BREAK TIME

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
LITERACY Make your own story on the concrete with some chalk	TRANSITION TO SCHOOL Memory recall. What's your favourite book? Can you remember what happens without looking?	READING Pick a book you've never read. Have a look at the pictures. What do you think will happen?	LITERACY EXPERIENCE Research with an adult how to say 'Hello' in another language. What other words can you learn?	STEM Research teabag rockets with an adult. Is this something you can make?

LUNCH TIME (INCLUDING SLEEP/REST TIME)

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
SENSORY Sit outside, close your eyes and listen. What can you hear?	PLAYDOUGH Make your own playdough Add the tea from the rockets (Friday STEM).	TRANSITION TO SCHOOL How high can you count?	COOKING EXPERIENCE Make your favourite salad	TRANSITION TO SCHOOL How many different coloured cars can you recognise on a walk?

SNACK TIME

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
FINE MOTOR How many pegs can you place on one piece of paper?	ART TIME Go ahead and let your imagination run wild. What can you create?	DANCING TIME Dance party with your family. What funny poses can you create?	TRANSITION TO SCHOOL Think about 'Primary School'. What are you looking forward to most?	COLOUR HUNT Can you find a colour you have never seen before in your house?