

## **Discoverers Pathway**

## **Remote Learning**

There is a real focus on Discoverers pupils developing independence and learning to complete life skills, such as dressing, personal care, shopping and cooking skills by themselves. Tasks such as putting on socks and shoes, or fastening zips are all really important learning for our pupils.

Learning to tell the time, weighing ingredients, or to recognise coins, or learning to read price labels are also valuable skills that you could support your child with whilst they are home learning.

Play and physical activity are both important to your child's development. Try to get outside with your child each day to play. If you don't have an outside space, your teacher can provide you with links to suitable online physical activities that you and your child can join in with.

The class teacher will provide a mix of online learning, work packs and suggested activities and educational websites.

## **Discoverers Lower School Example Timetable**

(Please note that this is an example only and may differ from your child's timetable)

8.45-9.30am	9.30 – 10 am	10 – 10.30am	10.30am	11am	12pm	1pm	2pm-2.30pm
Dressing/	Good Morning	Dance from class	Play activity	2 sessions added	Lunch time	Individual/small group	Class Teacher
Personal	Session added as a	favourites		to Class Dojo		remote sessions on	available to
Care Skills.	recorded		Outdoor play	(max 5/6 mins		Teams	receive and
	Class Dojo post	Learning Station	linked to weather	each)		- Sing hello	answer emails
	Hello song with actions Symbols - days of the week, weather. Weather music to match.	- Happy Dance - Baby Shark - Shake your sillies out KooKoo Kangaroo - Dinosaur Stomp - All I eat is pizza Go Noodle - Banana Meatball song	Puddle jumping     Leaf collecting     Ice scraping     Shadows     Pouring water between different containers  ChooseltMaker activity (iPads)     Issue code to parents via Dojo/email linked to weekly theme	Every Day Attention Bucket — Stages 1 & 2  Plus 1 from list  Story with props/ signs/symbols  Dough Disco  Write Dance  Fizzy activity demo		Share a story/song linked to weekly theme My music activity/song Show favourite toys/pets  Targeted work for SALT students with communication books  Activity from themed pack (see Room on the Broom sheet example)	from parents

## **Discoverers Upper School Example Timetable**

(Please note that this is an example only and may differ from your child's timetable)

	Monday	Tuesday	Wednesday	Thursday	Friday
8.35- 9.00	Dressing/ Personal care skills	Dressing/ Personal care skills	Dressing/ Personal care skills	Dressing/ Personal care skills	Dressing/ Personal care skills
9.30-10.00	Whole class Good morning session on Teams	Whole class Good morning session on Teams	Whole class Good morning session on Teams	Whole class Good morning session on Teams	Whole class Good morning session on Teams
10.00- 10.30	PE Seated yoga or New York Ballet (both on you tube)	PE Seated yoga or New York Ballet (both on you tube)	PE Seated yoga or New York Ballet (both on you tube)	PE Seated yoga or New York Ballet (both on you tube)	PE Seated yoga or New York Ballet (both on you tube)
10.30- 11 am	Break activity: Make a drink snack	Break activity: Make a drink snack	Break activity: Make a drink snack	Break activity: Make a drink snack	Break activity: Make a drink snack
11.00- 12	Work packs	Work packs	Work packs	Work packs	Work packs
12.00- 1.00	Help to make lunch and wash up	Help to make lunch and wash up	Help to make lunch and wash up	Help to make lunch and wash up	Help to make lunch and wash up
1.00-2.00	Individual/ small group Team sessions	Individual/ small group Team sessions	Individual/small group Team sessions	Individual/ small group Team sessions	Individual/small group Team sessions
2.00-2.30pm	Teacher to receive and answer emails from parents/ carers	Teacher to receive and answer emails from parents/ carers	Teacher to receive and answer emails from parents/ carers	Teacher to receive and answer emails from parents/ carers	Teacher to receive and answer emails from parents/ carers