

Nursery Timetable

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:30 – 9:00	Children come into school – focused activity	Children come into school – focused activity	Children come into school – focused activity	Children come into school – focused activity	Children come into school – focused activity
9:00 – 9:15	Communication and language activity (letters and sounds/Wellcomm)	Communication and language activity (letters and sounds/Wellcomm)	Communication and language activity (letters and sounds/Wellcomm)	Communication and language activity (letters and sounds/Wellcomm)	Communication and language activity (letters and sounds/Wellcomm)
9:15 – 10:15	Independent play for 15 minutes (Yvonne to teach Reception phonics)	Independent play for 15 minutes (Yvonne to teach Reception phonics)	Independent play for 15 minutes (Yvonne to teach Reception phonics)	Independent play for 15 minutes (Yvonne to teach Reception phonics)	Independent play for 15 minutes (Yvonne to teach Reception phonics)
	Focused Activities and Continuous Provision (Book focus)	Focused Activities and Continuous Provision (RE)	Focused Activities and Continuous Provision (Jigsaw)	Focused Activities and Continuous Provision (UtW)	Focused Activities and Continuous Provision (UtW)
10:15 – 10:45	Outdoor Provision	Outdoor Provision	Outdoor Provision	Outdoor Provision	Outdoor Provision
10:45 – 11:00	Maths input and activities	Maths input and activities	Maths input and activities	Maths input and activities	Maths input and activities
11:00 – 11:15	Nursery rhymes/ dough disco (including Reception)	Nursery rhymes/ dough disco (including Reception)	Nursery rhymes/ dough disco (including Reception)	Nursery rhymes/ dough disco (including Reception)	Nursery rhymes/ dough disco (including Reception)
11:15 – 11:30	Story time (teacher reading)	Story time (teacher reading)	Story time (teacher reading)	Story time (teacher reading)	Story time (teacher reading)

Focused activities include understanding the world, psed, jigsaw, RE, links to focus text of the week, baking, art etc