Reception Curriculum Overview 2026-27

	31 August**	07 September**	14 September**	21 September**	28 September**	05 October**	12 October**	19 October**		02 November**	09 November**	16 November**	23 November**	30 November**	07 December**	14 December**			04 January**	11 January**	18 January**	25 January**	01 February**	08 February**		22 February**	01 March**	08 March**	15 March**	22 March**			12 April**	19 April**	26 April**	03 May**	10 May**	17 May**	24th May**		07 June**	14 June**	21 June**	28 June**	05 July**	12 July**
	2 pupil days																		4 days																												
Week: Curriculum area:	1	2	3	4	5	6	7	8		9	10	11	12	13	14	15			16	17	18	19	20	21		22	23	24	25	26			27	28	29	30	31	32	33		34	35	36	37	38	39
Trips/Celebrations																											Book Week	1 day for Eid		4 days																	
Inner Curriculum		Mind Up- How our brains work		Mind Up – recap How our brains work	Mind Up – mindful awareness	Values- Respect Kindness to yourself	Values- P4C structure introduced	Mind Up- Focused Awareness		No Outsiders	Values- empathy Charity links	Mind Up- mindful feelings	Values- wisdon cycle	Values- revisit empathy	P4C	Values- reflection			No Outsiders	Values- resilience	Mind Up- mindful seeing	Belonging	Values- resilience	Mind Up- mindful smelling		No Outsiders	Values- empathy		Mind Up- Mindful touch	Conflict resolution			No Outsiders	Values- Respect	Mind Up- mindful movement	Mind Up- pracising gratitude		Mind Up- mindful taste			No Outsiders	Mind Up- building empathy and perspective	Values- reflection of Reception Year	Mind Up- mindful friends	Values- reflection of Reception Year	Mind Up- midful me in nature
English	n negotiab	Hare and	Lion and	IAACW						IAACW									A s s e s s m t	w e e k	IAACW					IAACW						IAACW								IAACW					
Maths	TTRS and Place value (year 4)			Place Value						Addition and Subtraction					Area						Mulitplication and Division					Fractions		Shape		Statistic s			Fractions			Multiplication and Division B					Fractions B			Time	Statistics	Money
Science		Group and Classify living things			Data Collection and analysing		States of matter recap			Forces									Space							Properties of materials							Animals including humans - life cycles								Reproduction					
History																			What is the legacy of the Ancient Greeks?													Why should we thank the Roman empire?								Why should we thank the Roman empire?					
Geography		Would you choose to live next to a volcano or in an earthquake region?																																												
Computing	TTRS			The internet						Audio Production									Repetition in Shapes							Data Logging							Photo editing								Repetition in games					
Art										How can nature inspire my art?																																How can we replicate our own pop art?					
Design & Technology																										Can I make my volcano erupt?																				
PSHE	Relationships									Health and Wellbeing									Living in the Wider World							Living in the Wider World							Health and Wellbeing								Relationships					