EYFS CURRICULUM	Autumn Term 1- THIS IS ME	Autumn Term 2- WE LOVE	Spring Term 3- SUPERHEROES!	Spring Term 4- A RIGHT ROYAL	Summer Term 5- AMAZING	Summer Term 6- SUN, SEA AND
OVERVIEW—topics,	Intent: Become a member of our school	STORIES	Intent: Be aware of the diverse commu-	KNEES UP	AFRICA!	AFTERNOON TEA!
themes and schemes	community, develop awareness of self and where we live. Develop independ- ence, ability to follow rules, routines and communicate needs more effective- ly, getting along with others.	Intent: Become a confident communicator and performer and an imaginative creator. Explore traditional, religious and historical stories.	nity around us, superheroes in our local- ity and jobs they could aspire to do.	Intent: Be a fair friend and be aware of important figures/the hierarchy in our school and our country, now and in the past.	Intent: Become aware of similarities and differences between ourselves and other nationalities and cultures.	Intent: Become aware of how we can impact the environment locally and in the wider world. Celebrate our achievements and become resilient in preparation for our next steps.
Communication and	Word aware	Word aware	Word aware	Word aware	Word aware	Word aware
Language		Helicopter stories	Helicopter stories	Helicopter stories	Helicopter stories	Helicopter stories
Personal, social and Emotional Development	Starting school, making friends, learning rules, developing independence	Sharing, turn taking, making good choices and working as a team	New year and next steps	Hygiene, healthy choices	Empathy, similarities and differences	Transition to Year 1, changes
PSHE– Jigsaw	Jigsaw— Being me in my Word	Jigsaw– Celebrating Difference	Jigsaw— Dreams & Goals	Jigsaw— Healthy Me	Jigsaw— Relationships	Jigsaw– Changing Me
Physical Development	Dough Disco	Dough disco/Squiggle while you wiggle	Dough disco/Squiggle while you wiggle	Dough disco/Squiggle while you wiggle	Dough disco/Squiggle while you wiggle	Dough disco/Squiggle while you wiggle
PE– GetSet4PE	GetSet4 PE— Introduction to PE	GetSet4PE-Fundamentals	GetSet4PE-Gymnastics	GetSet4PE— Dance	GetSet4PE– Ball skills	GetSet4PE— Games
Little Wandle Letter and Sounds	LW— phase 2	LW— Phase 2	LW— Phase 3	LW— Phase 3	LW— Phase 4	LW— Phase 4
Maths Mastering Number	Mastering Number-Subitising, counting, composition to 5, compare and language of comparison. SSM NCTEM planning	Mastering Number-Subitising, counting, composition to 5, compare and language of comparison. SSM- NCTEM planning	Mastering Number-subitising, counting composition of numbers with and beyond 5, equal/unequal, doubles, connect quantities to numerals. SSM- NCTEM planning	Mastering Number-subitising, counting composition of numbers with and beyond 5, equal/unequal, doubles, connect quantities to numerals. SSM- NCTEM planning	Mastering Number— counting skills, count to larger numbers, develop counting strategies, number facts. SSM- NCTEM planning	Mastering Number— counting skills, count to larger numbers, develop counting strategies, number facts. SSM- NCTEM planning
Understanding the World	Science— body parts, food	Science– changing states, floating,	Science- materials, changing states,	Science— growing, changes, lifecycles	Science– animals, habitats	Science– environmental issues, sea ani-
Science Computing**	History– family trees, growing up, har-	shadows	minibeasts	History— castles/homes now and past	History– life in Africa now and past	mals
History	vest	History— bonfire night, traditional sto-	History— important people roles in soci-	Geography— Spring	Geography— comparing here and Africa	History– seaside now and past
Geography	Geography– local area, maps, Autumn	ries	ety	Discovery RE— Easter	Discovery RE— Story time	Geography— here and seaside compari-
RE— Discovery RE	Discovery RE- Special People	Geography— maps	Geography— maps, winter	(Christianity)	(Christianity, Islam, Hinduism, Sikhism)	son, Summer
	(Christianity, Judaism)	Discovery RE— Christmas	Discovery RE– Celebrations	, to the many	,	Discovery RE-Special Places
		(Christianity) Diwali	(Hinduism) Chinese New Year			(Christianity. Islam, Judaism)
Expressive Art and Design	Art- self-portraits, clay, exploring media	Art- exploring media, colour mixing	Art- mixing media, large scale art, por-	Art- observational drawing, printing,	Art- Henri Rousseau, collage, masks,	Art– mixing media, painting skills
Art	DT— baking bread	DT— construction-fixing/joining, cooking	traits	sewing	pointillism	DT- junk modelling,
DT	Music- harvest performance, exploring	gingerbread men	DT– making vehicles-junk modelling	DT- designing coat of arms, making a costume		Music– pirate songs
Music	sounds	Music- Christmas play	Music-	Music— medieval music	Music— djembe drumming, African music, beats	Helicopter stories
		Helicopter stories	Helicopter stories	Helicopter stories	Helicopter stories	
SPECIAL EVENTS	Local area walk	Stibbington Nativity trip	Church visit	World book day	Sports day	Hunstanton trip
	Harvest celebrations	Christmas play	Emergency services visit	Medieval banquet	Djembe drum workshop	Garden Party
		, ,		•		Graduation
						Graduation

In Reception Class we use the whole school schemes that are shown above as part of our learning. With the exception of PE, these may not be stand alone lessons but intertwined into our topic. Please be mindful that this is an overview and a guide, it does not include everything taught or planned for and coverage may change, depending on the needs and interests of the children. **Computing—use of PCs and iPads encouraged to support development across the curriculum.

Computer Science delivered as a bespoke subject from Y1-6