Willow class long term planning- Mixed Reception/Year 1

Reference to National curriculum 2014 and Early Years foundation stage 2012

AUTUMN TERM

People who help us x 4 weeks

Colours- indicate coverage in all areas

Black- indicates possible activities

English	Science	History	Art/DT	PE	Maths
YR- Mark making (PHY)	Y1-Human body label	Y1-Changes in their own	Y1- Painting thick and	Y1- Changes in heart	Y1- Practical problem
and having a go at writing	Start of LJ in one colour	life	thin brushes	rate during exercise.	solving
Name writing and letters.	end of LJ another colour.	From a baby to where	Self portraits	YR- To manage own	
Role play- Doctors		they are now.		basic hygiene going to	
surgery and fire station				the toilet	
(C&L/ EAD)				independently (PHY)	
Y1- Recount	Y1- Understand and know	YR- Talks about past and	Y1- Mixing media chalk	Y1- Indoor Dance	Y1- Numbers to 20
Writing for a purpose	the different senses	present events in their	and collage	moving with control	Make own number
Questions- Mystery		own lives and lives of	X ray pictures	and co-ordination	track
visitor each week		family members		Outdoor- big	
		(UW/C&L)		equipment	
Books- Mrs Vole the vet	Y1-Pets structure		YR- Safely use and	YR- Move in a range of	YR-To count 1-10
Fireman piggy wiggy	Decision trees.		explore materials	ways safely (PHY)	Using the language
Range of nonfiction	YR- Shows interest in		mixing colours (EAD)		bigger/smaller
texts. Listen to stories	different occupations		Self portraits		Photo number line for
(C&L)	(UW)		Hats		display/ height
Computing	RE	Geography	WWO- settling in and	Music	YR PSED- playing co-
YR- Select and use	YR- Harvest Festival	YR- Talking about	getting to know each	Learning new songs in	operatively and
technology (UW) Mouse	Y1- What does it mean to	features of own	other	class	beginning to take
control	belong?	immediate environment	Role models	YR- Children sing songs	turns. Building
Y1- Logging on and off		(UW)	Buddie system in place	(EAD)	relationships with
		Y1- Geography of school			adults and children.
		and local area			Begin to understand
					and follow rules.

Wheels, wings and other things x 6 weeks

English	Science	History	Art/DT	PE	Maths
YR- Labelling	Y1- Perform simple tests	Y1- To learn about	Y1- Rubbings	Y1- Equipment safety	Y1-To record
Mark making	·	significant people/events	Tyre prints and tracks	and awareness of	information using tally
Role play and developing		in history		space. Getting out and	charts
own narratives		George Stephenson		putting large	Traffic survey
(C&L/EAD)		railways/ first aeroplane		equipment away.	Bar graphs of results
Fine motor skills/ pencil		flight			
grip (PHY)		Timeline of vehicles			
Y1-Instructions	Y1- Record data to	Y1- History in the local	Y1- Design and make	Y1- Indoor Gymnastics	Y1- Using positional
Diagrams	answer questions	area finding out about	mechanisms using	using benches and	and directional
Stories that mimic		the past	wheels	mats. Co-ordination	language
authors- June Crebbin		Henry Royce		and control,	Bee bots
Books-The naughty bus	YR- Look closely at	YR- To understand	YR- Constructs with a	YR- Begin to show	YR-To talk about and
The train ride	patterns (UW)	similarities and	purpose in mind (EAD)	some control with	make a simple
Mrs Armitage on wheels		differences (UW/PSED)		movements including	repeating pattern
Responding to stories and				balancing. (PHY)	To describe relative
joining in (C&L)					position
Computing	RE	Music	Geography	WWO	YR-PSED To form
YR- Using technology for	YR- Christianity and our	YR- Exploring the sounds	YR- To begin to	Taking turns	positive relationships
a purpose (UW) Taking	school	of instruments (EAD)	identify local	Random groupings	with adults and
photos using a camera	Y1- What does it mean to	Y1- Play tuned and	environment (UW)	Working in a group	children. Confident to
Y1-To add images and	belong in Christianity?	unturned instruments.	Y1- Bird's eye view and	Buddies	try new activities and
present work Photo		Wheels on the bus focus.	orientation skills.		speak in a familiar
stories. Programmable			Aerial photographs.		group. Understanding
items- bee bot					of consequences and
					unacceptable
					behaviour.

Christmas through Time x 3 weeks

English	History	Art/DT	PE	Geography
Y1-Playscripts/Short narratives	Y1-Comparing aspects of life in	Y1-Craft and design Making	Y1-Learning and performing.	Y1-Location of North and
Y1- Letters Father Christmas	the past	Christmas decorations	Dance sequences for	South pole. Type of
YR-Performance(C&L/EAD)	YR- To know about similarities	YR- To manipulate materials	Christmas play.	environment.
Christmas play	and differences between	for a planned effect Making	YR- To move with control	
	families (UW)	Christmas decorations	and co-ordination (PHY)	
RE	Maths	Music	YR-(C&L)	YR-PSED To work as a
Y1- The Christmas story	Y1-Time o'clock and half past	Y1-Using voices expressively	To express themselves	class and take changes in
YR- To understand traditions	Sequencing events	YR- Sing songs from memory	effectively showing	routine in their stride.
(UW)	YR- Use time related words	(EAD)	awareness of listener	

SPRING TERM

Down on the farm X 6 weeks

English	Science	History	Art/DT	PE	Maths
Y1-Letters	Y1- To name carnivores,	Y1- how lives have	Y1- To design and make	Y1- Small ball skills	Y1- Word problems
Recount	herbivores and omnivores	changed over time	using material	throwing and catching	using animals
Listen to and write		comparisons between	Puppet making		
traditional tales		then and now- farming			
YR- Using phonic	Y1- Name common animals	YR- To talk about	Y1- Creating textures	Y1- Hand skills bats	Y1- 2D/3D Shapes
knowledge to write words	and begin to look at food	changes in own life (UW)	Different animal	and balls	Pen making
and some irregular	chains.		textures		
common words					
Books- Over on the farm	YR- To make	Music YR- To join in with	YR- To handle tools	YR- To dress and	YR- Count from 1-20
The pig in the pond	observations of plants	rhymes (EAD)	effectively	undress independently	Begin to name 2D and
Handa's Hen	and animals and explain	Y1- To listen to live and	To draw different	(PHY)	3D shapes
Farmer duck (C&L)	the changes (UW)	recorded music	farm animals in detail		
Computing	RE	Geography	WWO- Sharing and	YR- PSED Children will	
YR- Complete a simple	YR- Who were the	YR- Different places	taking turns	talk about ideas and	
program on a computer	friends of Jesus?	(UW)	Co-operating with	choose resources that	
(UW)	Y1- Moses birth and early	Y1- key features of a	others	they need.	
Y1- Type using word	life	farm human/ physical			
Use online programmes.		features of local areas			

Ready Steady Cook x 5 weeks

English	Science	History	Art/DT	PE	Maths
Y1- Recipes	Y1-Flowers,plants	Y1- Change in eating	Y1- Using objects to	Y1- Foot skills using	Y1-Fractions
Menus	observe and describe	habits and how we used	print	larger balls. Keeping	Cutting food in half
Lists	growth	to live.	Fruit and vegetables	score.	and quarters
Comparisons between	Field to fork	Changes to food shops	Giuseppe Arcimboldo		
fiction and nonfiction.	How plants are farmed				
YR- Using phonic	Y1- Suitability of	Significant figure-	Y1- Where food comes	Y1- Games playing	Y1- Weight using units
knowledge to write words	environments scientific	Giuseppe Arcimboldo	from	games in teams	Money coins and notes
and some irregular	investigations			discussing being a team	·
common words	Our senses.			player	
Books-	YR- To look at patterns	Geography	YR- Healthy varied	YR-To understand the	YR- To order two
Oliver's vegetables	and change	Y1- Food from around the	diet and food	importance of good	items by weight and
Pumpkin soup	Explain why some things	world	preparation	health, exercise and	capacity
The giant jam sandwich	occur (UW)	Local food	Cut, peel, grate (EAD)	diet (PHY)	To use everyday
The tiny seed					language to talk about
(C&L)					money
Computing	RE	WWO	YR- PSED To adjust		
YR- To interact with age	YR- Jewish beliefs	Team players	behaviour in different		
appropriate software	Y1- Jewish traditions-	Working as a team	situations. To continue		
(UW)	link to food as well	Each role we play	to play co-operatively.		
Y1- Recognise common					

uses of technology beyond school

content

video using I pads

Sundays, festivals

How deep does the Ocean go? \times 6 weeks

English	Science	History	Art/DT	PE	Maths
Y1- Extended narrative	Y1-structure of fish,	Y1-Significant person	Y1- To create	Y1- Using skills they	Y1-Measurement
Debates	amphibians, mammals and	Leonardo Da Vinci	different effects	have learnt to try out	length and heights
Poetry by heart	reptiles	Animal creations The	Brusho ocean pictures	various athletic	Measuring fish
Write a glossary		genius of Leonardo		activities	
YR- To write simple	Y1- Ocean habitat how	Music	Y1- Rolling and	Y1- To compose and	Y1- Capacity and
sentences that can be	are needs of living things	YR- Create for a purpose	moulding	perform a dance	volume investigations
read by themselves and	provided for	Musical instruments	Clay sculptures of sea		How deep does the
others. Answer how and		sounds of the sea (EAD)	creatures		ocean go?
why questions (C&L)		Y1- chants and rhymes			
Books- Rainbow fish	YR- To know similarities	Geography	YR- To explore	YR- To put movements	YR- to order three
Tiddler	and differences in	YR- (UW)	different textures	together (PHY)	items by length and
Bright Stanley	relation to places and	Y1- name 5 oceans	Manipulates materials		height
There was an old lady who	living things (UW)	Climate around the world	to achieve a planned		Patterns and ordering
swallowed the sea		Use atlases and globes	effect (EAD)		Beach huts
(C&L)					
Computing	RE	WWO	YR-PSED To say why		
YR- To use technology	YR- Who was Noah?	Safety- water	they like some		
for a purpose (UW)	Y1- Christian worships	Listening activities	activities more than		
Y1- Retrieve digital	including baptism,		others. Say when they		

do and do not need

help.

Carry on camping x 6 weeks

English	Science	Art/DT	PE	Maths
Y1- Leaflets	Y1-Everyday materials name	Y1-Joining materials	Y1- Swimming water	Y1-3D shapes naming and
Lists	and describe and identify	Construct for a purpose	confidence, front and	describing
Short narratives	their practical uses	Camp/ den building	back stroke.	
Camp fire stories				
YR- To write simple	Y1- compare and group	Y1- Design and adapt	YR- Swimming water	Y1- Measuring using cm and
sentences that can be read	materials based on	products	confidence, front and	metres
by themselves and others	properties	Inventing a new item for	back stroke. (PHY)	
	Clothing/ equipment	camping		
Books- Camping out	YR- To know about	YR- Selects resources and	WWO	YR- To use mathematical
Nonfiction texts	similarities and differences	adapt work as necessary	Moving on	language to describe shape
Camp fire stories	in relation to materials and	To represent own ideas	Transition and changes	To solve simple word
(C&L)	objects (UW)	(EAD)		problems
Computing	RE	Geography	YR-PSED Organise own	
YR- To understand how	YR- The church	Y1- Simple compass skills	activities and are sensitiv	ve to
technology is used in school	Y1- What can we learn from		others feelings and need	s.
and at home (UW)	visiting the church?			
У1-				

ONGOING - throughout all learning journeys

English	Science	Geography	Art/DT	Maths
Poetry and presenting writing	Seasonal changes	Using maps and atlases	Design, make and evaluate	Number
to an audience				Addition and Subtraction
Phonics	Day light and day length	Computing		Mental Maths
Spellings, dictation, punctuation and grammar Handwriting	Identify weather patterns	Using technology purposefully, safely and respectfully		Writing numbers to 20 (YR) 100 (Y1)
To analyse writing and edit				Writing and ordering days of the week
Reading/ communication and				Writing numbers as words
language				