

Dear Parents and Carers,

Welcome to Year 3! I am looking forward to getting to know your child and supporting them as they grow in confidence, curiosity and independence. This year is full of exciting learning opportunities, and I'm eager to see each child's unique light shine.

I know this message includes quite a bit of information, but I hope you find it useful. I've included everything I believe will help you understand what to expect this year and how we can work together to make it a successful and enriching experience for your child.

If you have any questions or would like to discuss anything further, please don't hesitate to get in touch via the school office or speak to me at the end of the school day.

Thank you for your continued support—I'm excited to work together to make this a successful and joyful year.

Warm regards,

Mrs Tiffin Willow Class Teacher

### Who will be teaching my child:

Throughout the week, your child may also be taught by other members of our dedicated staff team for specific subjects. Mr Rose will be taking them for PE and Mr Atkinson will be teaching Ukulele in Autumn term. Mrs Holman will take the class on a Thursday morning and Mrs Knox will take the children on a Wednesday afternoon, including swimming. Together, we aim to provide a rich and varied learning experience, guided by our school values of being caring, courageous, Christ-like, and part of a celebratory community.

What your child will be learning about in Year 3: An overview

	Autumn	Spring	Summer	
English	Fiction: Stone Age Boy by	Fiction: George's Marvelous	Fiction: Escape from Pompeii	
	Satoshi Kitamura	Medicine	Non-Fiction: I am the seed that	
	Non-Fiction: Earth-Shattering	Non-Fiction: The Frozen	grew the tree.	
	Events by Robin Jacobs	Worlds	The Story of Tutankhamun	
	Poetry New and Collected	Poetry: Colonel Fazackerley	Poetry: The Pied Pieper of	
	Poems for Children by Carol		Hamelin	
	Ann Duffy		Class Text: The Last Bear	
Maths	Number and Place Value	Multiplication and Division	Time	
	(numbers to 1000)	Money	Angles and Properties of	
	Addition and Subtraction	Statistics	Mass	
	Multiplication and Division	Length	Capacity	
	Geometry	Fractions	Geometry	
		Geometry		
Religious Education	Hinduism - How to Hindus	Christianity – Visiting a Church	Hinduism – What do Hindus	
	worship?	What can we learn about	believe?	
		Christian worship and beliefs		
		by visiting Churches?		

	I			
	Christianity – How and why is	Christianity - Easter		
	advent important to	What do Christians remember		
	Christians?	on Palm Sunday?		
Science	Rocks and Soils Children will compare and group together different kinds of rocks on the basis of their appearance and simple physical properties; describe in simple terms how fossils are formed when things that have lived are trapped within rock; recognise that soils are made from rocks and organic matter.  Light and Shadows Children will recognise that they need light in order to see things and that dark is the absence of light; notice that light is reflected from surfaces; recognise that light from the sun can be dangerous and that there are ways to protect their eyes; recognise that shadows are formed when the light from a light source is blocked by an opaque object; find patterns in the way that the size of shadows change.	Animals including humans Children will identify that animals, including humans, need the right types and amount of nutrition, and that they cannot make their own food; they get nutrition from what they eat; identify that humans and some other animals have skeletons and muscles for support, protection and movement.  Forces and Magnets Children will compare how things move on different surfaces; observe how magnets attract or repel each other and attract some materials and not others; compare and group together a variety of everyday materials on the basis of whether they are attracted to a magnet, and identify some magnetic materials; describe magnets as having two poles; predict whether two magnets will attract or repel each other, depending on which poles are facing.	Plants Children will identify and describe the functions of different parts of flowering plants: roots, stem/trunk, leaves and flowers; explore the requirements of plants for life and growth (air, light, water, nutrients from soil, and room to grow) and how they vary from plant to plant; investigate the way in which water is transported within plants; explore the part that flowers play in the life cycle of flowering plants, including pollination, seed formation and seed dispersal.	
Art and Design	Stone Age and Iron Age (drawing, painting and collage)	Architectural Sculpture (sculpture and drawing)	Ancient Egyptian Printing	
Computing	Computing Systems and	Coding – using Scratch,	Physical Computing - using	
	Networks	Keynote – Creating a	Micro bits.	
	Pages - creating a document	Document	Numbers – Creating Charts	
	Creating Media Animation -	Garage Band – Creating Music	iMovie – Video Production	
	Stop Motion			
Design & Technology	Cooking and Nutrition – How	Wearable Technology	Structures	
	can we eat seasonally?	Mechanical Systems	Textiles (cross stitch and	
			appliqué)	
Geography	Volcanoes	Antarctica	Comparing Settlements (UK vs	
I list sur	Ctoro A Duoro - A	Chara A - Duay - A - a - a - a	New Delhi)	
History	Stone Age, Bronze Age and	Stone Age, Bronze Age and	Ancient Egypt	
Music	Iron Age Britain Whole Class Ukulele	Iron Age Britain "I've been to Harlem"	"Just three notes"	
Music	vviiole Class Okuleie	A traditional pentatonic song	Children learn to create simple yet	
		about travelling around the world,	effective music using just three	
		full of creative possibilities.	pitches and four rhythms,	
		Children will use it to invent cup	exploring notation, structure, and	
		rhythm games, explore pentatonic	minimalism-inspired composition.	
		melodies from around the world,		
		sing as a round, and compose ostinato accompaniments.	"Samba with Sergio"	
		Ostiliato accompaniments.	Children explore call-and- response using word rhythms,	
		"Chilled-out clap rap"	vocal and body percussion, while	
		This unit is built around a laid-	gaining a glimpse into Brazilian	
		back rap with accompanying	samba and carnival as a	
		clapping patterns and plenty of	celebration of freedom and	
		dynamic contrast. It offers	community.	
		opportunities for physical and creative activities that will help		
		pupils develop their	"Fly with the stars"	
		understanding of beat and	Children explore major and minor	
		rhythm.	chords through the electronic	
			dance song Fly with the Stars, developing listening and	
			composing skills with crotchets	
			and quavers, and performing their	
t			,	

			own arrangement using voices and percussion.
French	French Phonics Lesson 1	Instruments Vocabulary	lce-creams
	I am Learning French -	related to instruments and	Ice-cream flavours and the
	Greetings and introductions	building simple sentences	transactional language
		using the verb 'I play'.)	required to purchase them.
	Animals		
	Learning about familiar animals	I am able	Ancient Britain
	and building simple sentences	Expressing whether they are or	Exploring the Stone, Bronze
	using the verb 'I am'	are not able to do 10 familiar	and Iron Ages, using the verbs
		activities. Introduces the	'to be', 'to have' and 'to live'.
		negative form.	
Physical Education	3-touch Ball	Machines	Off, up and away
	Skittles	Round the clock	Athletic Scores
	Balancing Act	Target Baggers	Run the loop
	Gymnastics	Swimming	Swimming
	Swimming		
PSHE	Health and Wellbeing	Relationships	Living in the Wider World
	(what constitutes a balanced	(recognising and responding to	(the lives of people living in
	diet, bacteria and viruses,	emotions in others, recognising	different places, the value of
	seeking and giving permission)	positive, healthy relationships)	individual liberty)

## What your child will need:

Please send your child to school with a clearly-named water bottle.

In Year 3 fruit is no longer provided, so children can bring <u>one healthy snack</u> for break time, such as fresh/dried fruit, carrot sticks, bread sticks, crackers (<u>strictly</u> NO NUTS or SESAME seeds, crisps, biscuits, cake, cereal bars).

Please send your child to school with their <u>reading book and record</u> every day. Their book should be read regularly and recorded in their reading diary. Please date and sign this reading record each week. Some children may now be reading more complex books and may wish to read in their heads. We do request that all children continue to read some pages aloud as this is crucial for developing fluency and expression.

Please do not send your child with any toys (including footballs and keyrings), stationery or notepads. All stationery the children need will be provided.

Children will soon be able to borrow a book from the school library. They will be able to take these books home to keep for two weeks. If they haven't finished them and wish to keep them longer, they may bring them back into school and renew them.

#### Homework:

New spellings and one piece of maths homework will be sent home with your child on a Monday for return by the Friday of the same week. Spellings will be tested on the following Monday. Children will receive a SpellingShed login soon.

# Swimming, PE, Ukulele and Forest Schools

Swimming: Wednesday (full swimming kit)

P.E: Thursday (come into school in PE kit)

**Ukulele:** Thursday (Ukuleles will be provided but children are welcome to bring their own. Please ensure it is labelled.)

Children will need a <u>full swimming kit</u> every Wednesday (swimming costume/trunks, swimming cap and towel - goggles are optional and toiletries are not required). As they will be walking to the pool for their lesson, please ensure they are dressed appropriately for the weather including warm layers and a **hat**, especially during colder months. While we aim to maintain a consistent schedule, please be aware that swimming sessions may occasionally be cancelled due to circumstances beyond our control, as we rely on an external provider.

P.E. takes place every Thursday and is led by Mr Rose. On this day, children should come to school dressed in their **P.E. kit**, ready for active learning.

Each class will take part in a <u>Forest Schoo</u>l session once per term. On these days, children will be learning outdoors and engaging in hands-on activities, which may involve mud and messy play. Please ensure your child comes dressed in appropriate clothing, including waterproofs and sturdy footwear. We recommend older clothes that you don't mind getting dirty.

### **Music Lessons**

Violin lessons will take place on a Tuesday with Mr Hartley. We will provide more information about this in due course.

Guitar lessons will take place on a Monday lunchtime with Mr Atkinson. Please see the attached letter for more information.

## **Key Dates**

Below, you'll find key dates that we hope will be helpful as you plan ahead. All other dates and updates can be found on Weduc and reminders are shared in the weekly whole school update. Please do keep an eye on these platforms, as new dates will be added and while we aim to keep plans consistent, changes may occasionally be necessary due to unforeseen circumstances.

- Tuesday 16<sup>th</sup> September Flu Immunisation
- Tuesday 16<sup>th</sup> September KS2 Colour Fun Run
- Thursday 18<sup>th</sup> September House Cross Country
- Wednesday 24th September Individual photographs
- Friday 26th September European Day of Languages
- Monday 29<sup>th</sup> September Year 3 Forest School
- Friday 24<sup>th</sup> October half term
- Monday 3<sup>rd</sup> November Return to school
- Week beginning 3rd November Parents Evening
- Monday 1<sup>st</sup> December Year 3 Forest School
- Thursday 11<sup>th</sup> December Christmas dinner & jumper day
- Friday 19<sup>th</sup> December Last day of term
- Tuesday 31st March Year 3 Worship for Parents