



*Welcome to Year 5  
Parents' Meeting*

## Year 5 Staff

- Class Teacher – Orchid Class – Ms Chowdhury
- Class Teacher – Heather Class – Ms Miah
- LSA – Ms Aslan
- LSA – Ms Isherwood
- Ms Campbell – small group support


# Timetable

	8:45	FIRST SESSION 9 – 10		SECOND SESSION 10:15 – 11:15		THIRD SESSION 11:30 – 12:30		FOURTH SESSION 1:45-15:30	
MONDAY	STUDY START	STANDARDS	1 <sup>ST</sup> BREAK	LITERACY	2 <sup>ND</sup> BREAK	READING	LUNCH BREAK	JIGSAW	HW & SP
TUESDAY		MATHS		LITERACY		READING		CC/SCIENCE	
WEDNESDAY		PPA PE		PPA Music		LITERACY		MATHS	HW&SP
THURSDAY		READING		SWIMMING		SWIMMING		SPANISH	LITERACY
FRIDAY		MATHS		READING		COMPUTING		SP test	CC/SCIENCE
								ASSEMBLY	

Interventions afterschool and in assemblies – selective children.

PE and PPA: Wednesday

# Curriculum - MTP

 <b>Special Events</b>	RE Day  <i>*select benchmarking</i>	Meet the teacher across the week	<b>Democracy Day</b>  (assembly - launch KS2 school council elections)	KS2 In class assembly: children's school council speeches	5 <sup>th</sup> Oct- National Poetry Day ( <i>drop down day</i> )  KS2 School Council Voting (no assemblies)	<i>Wellbeing Week</i>  Writing moderation day WK 1-6 provide work (moved from week 7)	*Friday 20 <sup>th</sup> <u>Non Uniform Day</u> - school fundraiser
	<b>Week 1</b> 6.9.23 (Wednesday)	<b>Week 2</b> 11.9.23	<b>Week 3</b> 18.9.23	<b>Week 4</b> 25.9.23	<b>Week 5</b> 2.10.23	<b>Week 6</b> 9.10.23	<b>Week 7</b> 16.10.23
<b>Standard of the week</b>	Treat yourself and others with respect.	Treat all property with respect.	Behave sensibly and safely around school.	Achieve your best at all times.	Be kind and help others.	Listen without interrupting	Respond to an instruction straight away.
<b>Maths</b>	Number and place value: numbers up to million, powers of 10, integers.	Number and place value: number line, compare, order,	Number and place value: rounding, negative numbers.	4 operations: add and subtract, factors, multiples, rules for dividing	4 operations: primes, squares, cubes, multiply by 4 <u>digit</u> , solve problems	4 operations: solve problems, short division, long division, remainders.	4 operations: solve multi-step probs, mental calculations, known facts
<b>Literacy</b>	Baseline writing with grammar focus:  Literacy Shed Descriptive writing	Narrative based on class reader: 1. <u>Storymap</u> 2. Plan and boxing up 3. Embellish story 4. Sentence work and word banks (characters and setting)	Narrative based on class reader: 1. Write first half of story - adjectives, figurative 2. Sentence work - cohesion - conjunctions 3. Write second half - speech 4. Edit	Leaflets: Tanzania 1. Features and evaluate structure and organisation + planning persuasive vocabulary. Purpose + audience. 2. Content planning 3. Write content 4. Make leaflet	Non-chronological report: 1. ICT LESSON: research 2. fact finding into plan template- key vocab 3. features of non <u>chron</u> 4. Headings (pun, figurative language) and Introduction 5 <sup>th</sup> <u>October National Poetry Day</u>	Non-chronological report: 1. Write two paragraphs (frog, insect compare and contrast vocab) - key vocab 2. Edit lesson 3. Write two paragraphs (plants, conclusion)- build cohesion 4. Fun Facts + scientific diagram	Conferencing, editing and publishing week  Windrush 1. immersion 2. diary entry 3. poetry - free verse 4. poetry - perform
<b>Vocabulary</b>	base, terrain	settlement, summit	altitude, biome	biologist, zoologist	phenomena, habitat	reproduce, life cycle	justice, prejudice
<b>Reading Skill</b>	Summarising	Predicting	Clarifying	Inferring	Evaluating	Questioning	Making connections

# Curriculum - MTP

CC+Science	Mountains: Tanzania			Living things and their habitats			
<p><b>RE Day:</b> What did the Buddha teach about living a better life? Anicca and 4 Noble Truths. Kira and Buddhist Teachings. Haiku and eightfold path <i>Sketching outcome for one lesson</i></p> <p><b>Creative: sketching</b></p>	<p>1. What do I know, what do I want to learn about mountains. Structure, formation and name of parts of mountains. 2. Mountain ranges around the world (carousel).</p>	<p>3. Major countries and cities in Africa. 4. Key physical features of Tanzania and identify on map</p>	<p>5. Physical and human geography for Mt Kili 6. Physical and human geography for Rocky Mts.</p>	<p>1. Jane Goodall - report 2. Life cycle of mammal and bird (notice patterns and make connections).</p>	<p>3. Life cycle of frog and butterfly 4. Scientific enquiry: dissect flower (diagram and label) and do life cycle (notice patterns and make connections). Sexual and asexual</p>	<p>5. Differences in reproduction across plants and different animals (classification). 6. Sketch plant - recap parts of plant, present plant from previous lesson, sketching</p>	<p>Mapping day: compass points, grid references, aerial photos, using a key.</p>
<p><b>JIGSAW</b></p>	<p>Being me in my world: My year ahead</p>	<p>Being me in my world: Being a citizen of my country</p>	<p>Being me in my world: Responsibilities</p>	<p>Being me in my world: Rewards and consequences + school council</p>	<p>Being me in my world: Our learning charter</p>	<p>Being me in my world: Owning our learning charter</p>	<p>Black History Month - Black role models in science and art</p>
<p><b>Computing</b></p>	<p>Google Classroom, passwords and accounts, rules, online safety</p>	<p>Ilearn2: computer networks and the internet</p>	<p>Ilearn2: computer networks and the internet</p>	<p>Ilearn2: computer networks and the internet</p>	<p>Ilearn2: Text-based programming</p>	<p>Ilearn2: Text-based programming</p>	<p>Ilearn2: Text-based programming</p>
<p><b>PE</b></p>	<p>Football: pass</p>	<p>Football: pass</p>	<p>Football: head</p>	<p>Football: dribble</p>	<p>Football: dribble</p>	<p>Football: play</p>	<p>Football: play</p>

# PE Kit

- Black Trainers or plimsoles
- PE T-Shirt (White colour)
- Black or grey shorts of track suit bottoms

All children are expected to wear the Sebright PE kit.

Sebright PE bags are also available or any appropriate bag can be used.



# School Uniform

- Black trainers or shoes (sandals with back straps)
- Sebright sweatshirt, cardigan or fleece (do not need the logo)
- Black or grey trousers, mid thigh length shorts, blue checked dress or skirts
- Grey or black jogging bottoms for Nursery, Reception, Years 1 or 2 only
- Black or grey tights or white socks for summer
- Plain black or royal blue hijab or headscarf – if required
- Sun hat, warm hat, gloves, scarfs, coats – according to the weather (if wearing wellies to school a change of footwear is required)
- Sensible hair accessories that match the uniform



*Children are not allowed to wear*

- Jewellery – except gold studs/small sleeper earrings and watches
- Nail varnish or makeup
- Hoodie sweatshirts
- Jeans
- Sandals without a back strap



# SEBRIGHT STANDARDS

Treat yourself and others with respect

Treat all property with respect

Behave sensibly and safely around the school

Achieve your best at all times

Be kind and help others

Listen without interrupting

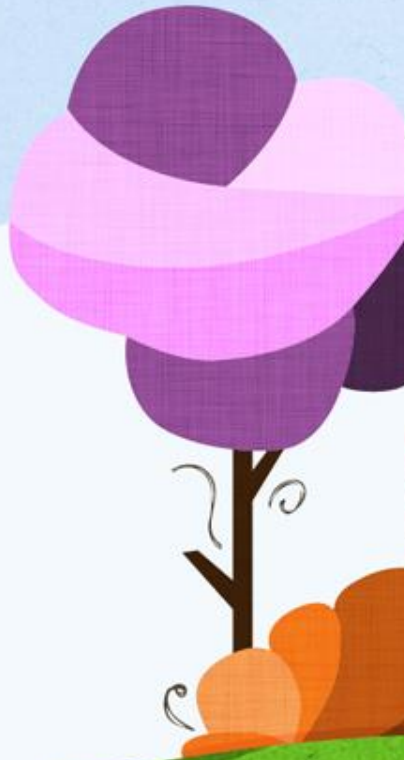
Respond to an instruction straight away

Always be in control of your own behaviour



# Behaviour Expectations

# Growth Mindset



**Challenge helps me grow!**

**Mistakes are valuable!**

**Determination will help me overcome my struggles!**

**I have a growth mindset!**



**I can learn anything I want to!**

**Effort and attitude will help me improve!**

**Constructive criticism is helpful!**