











WHERE STARS SHINE

PERSONAL, SOCIAL, **HEALTH EDUCATION POLICY**

Policy Lead Committee: Local Academy Committee

In consultation with: Senior Leadership Team

Approved by:

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UNITED NATIONS COVENTION ON THE RIGHTS of the CHILD

- ARTICLE 1 Everyone under the age of 18 has all the rights in the Convention
- ARTICLE 2 The Convention applies to every child whatever their ethnicity, gender, religion, abilities, whatever they think or say, no matter what type of family they come from.
- ARTICLE 4 Governments must do all they can to fulfil the rights of the child.
- ARTICLE 28 Education. The child has a right to education, and the State's duty is to ensure
 that primary education is free and compulsory, to encourage different forms of secondary
 education accessible to every child, to make higher education available to all on the basis
 of capacity and to ensure that school discipline is consistent with children's rights and
 dignity. The State shall engage in international cooperation to implement the right to
 education.
- ARTICLE 29 Education shall aim to develop the child's personality, talents and mental and
 physical abilities to the fullest extent. Education shall prepare the child for an active adult
 life in a free society and shall foster in the child respect for his or her parents, for his or her
 own cultural identity, language and values, and for the cultural background and values of
 others.

P4C

P4C is embedded in PSHE through the 4Cs (Creative thinking, Collaborative thinking, Caring thinking and Critical thinking). Pupils are given opportunities to use thinking skills that they have developed in P4C sessions to challenge what they already know and explore more complex ideas further. Many areas of the PSHE can be explored through a philosophical enquiry.

1. Aims

The school's PSHE provision supports the school's aims of developing confident citizens and successful learners who are creative, resourceful and able to identify and solve problems. We believe in the importance of high quality PSHE teaching and learning and the role that it can play in promoting safe, equal, caring and enjoyable relationships.

At our school, we believe all children should be treated with dignity and respect and bullying of all kinds should be eliminated. We will distinguish between factual teaching (biological facts, different types of families, medicine and the law) and moral teaching (relationships and values) ensuring clarity at all times.

The social and emotional development of pupils is embedded throughout the entire school's curriculum and culture. The school has a powerful PSHE program, where each year group



focuses on the same theme in unison to enable and encourage discussion and togetherness between year groups.

Our curriculum is designed to:

- ✓ Give pupils the knowledge and develop the self-esteem, confidence and self-awareness to make informed choices and decisions;
- Encourage and support the development of social skills and social awareness, including making a positive contribution to their community;
- ✓ Provide an RSE curriculum that is based on honest and medically accurate information from reliable sources of information
- ✓ Enable pupils to make sense of their own personal and social experiences;
- ✓ Promote responsible attitudes towards the maintenance of good physical and mental health, supported by a safe and healthy lifestyle;
- ✓ Enable effective interpersonal relationships and develop a caring attitude towards others;
- ✓ Encourage a caring attitude towards and responsibility for the environment;
- ✓ Help our pupils understand and manage their feelings, build resilience and be independent, curious problem solvers;
- ✓ Help our pupils understand how society works and the laws, rights and responsibilities involved to enable them to be positive and active members of a democratic society;
- ✓ Promote an awareness of safety issues and manage risk in their own lives;
- ✓ Take care to meet the individual needs of all pupils including those with special needs and disabilities so all feel valued and respected through the materials that are used and the language that is used
- ✓ Seek pupils' views about RSE so that the teaching can be made relevant to their lives and support them into adulthood

We know there is a proven link between pupils' health and wellbeing, and their academic progress. Crucial skills and positive attitudes developed through comprehensive Personal, Social, Health and Economic education are critical to ensuring children are effective learners.

2. Statutory Requirements

PSHE is a non-statutory subject. However, there are aspects of it we are required to teach.

- ✓ We must teach relationships education under the Children and Social Work Act 2017, in line with the terms set out in statutory guidance
- ✓ We must teach health education under the same statutory guidance.

This policy also complies with the terms of the Severn Federation Academy Trusts funding agreement.



3. Content & Delivery

3.1 What we teach

As stated above, we are required to cover the content for relationships and sex education, and health education, as set out in the statutory guidance (linked to above).

Refer to the trust's relationships and sex education policy for trust-level details about what we teach, and how we decide on what to teach, in this subject. This policy can be found on the Trust website www.sfat.uk/policies

At Severnbanks Primary School, we use Jigsaw PSHE, a comprehensive scheme of work for PSHE and Wellbeing Education. An overview of Jigsaw can be found in our appendices. It covers all of the DfE's new statutory requirements for Relationships Education and Health Education, including non-statutory Sex Education, and the PSHE Association's Programme of Study's recommended learning opportunities, as well as contributing to different subject areas in the National Curriculum.

We follow the six suggested half-termly units and adapt the scheme of work where necessary to meet the local circumstances of our school and personal circumstances of our pupils, for example, sensitivity and awareness of individual pupils' home is essential. The school council, wellbeing champions and pupils within each year group are also consulted as part of our planning, to ensure pupil voice in considered and fed into the planned programme.

Our PSHE subject lead works in conjunction with teaching staff in each year group and is responsible for ensuring that all staff are equipped with the knowledge, skills and resources to deliver PSHE education confidently. Teachers can access a range of teaching support resources within Jigsaw, including guidance documents and model questions to ensure the appropriate pitch of classroom discussion. Any teacher wanting further support should contact the PSHE subject lead in the first instance to discuss their training needs. Class teachers follow the suggested six half-termly units provided by Jigsaw for each year group. Lessons are weekly standalone PSHE lesson where linked can be made to knowledge and understanding from previous year groups. The lesson plans list the specific learning objectives for each lesson and provide support for how to teach the lessons; class teachers and our PSHE lead often discuss this on an informal basis. We have chosen Jigsaw as our PSHE resource because the lessons build upon children's prior learning and allows for connection both within the classroom and across the school. We have assessed the content and feel that it is relevant and sensitive to the needs of the children. There is planned progression across the Jigsaw scheme of work so that children are increasingly and appropriately challenged as they move up through the school. Informal assessment is completed by the class teacher using the Jigsaw objectives as TBATs. We will also use the 'Help me reflect' opportunity and RAG-rating each lesson to enable the children to self-assess their own learning



For other aspects of PSHE, including health education, see the attached curriculum map for more details about what we teach in each year/Key Stage.

3.2 How we teach it

In the appendices can be found the further detail into how we teach PSHE at Severnbanks:

- ✓ Jigsaw yearly planning overview for both Key stage 1 and 2 and the Early Years Foundation Stage
- ✓ PSHE roadmap
- ✓ Severnbanks Primary School Progression Map
- ✓ EYFS Long Term Plan
- ✓ Science Progressive Curriculum for each year group

This is also available on the website; Curriculum | Severnbanks Primary School (https://www.severnbanksprimaryschool.co.uk/website)

While the teaching of PSHE occurs weekly through Jigsaw PSHE, across the school, it is visible within other elements of our school life:

- > Philosophy for Children (P4C) and Thinking Skills sessions provide a conduit through which children ask questions and openly enquire, in more depth, about any issues linked to their learning through Jigsaw PSHE / Health and Well-being.
- > PSHE is also addressed on a daily basis as questions and incidents arise.
- Assemblies (whole school and key stage) provide regular opportunities to enhance pupils' spiritual, moral, social and cultural development, promoting Severnbanks Primary School's ethos and values, British values and celebrating achievement.
- > Spiritual development is further enhanced through the termly teaching of a 'Value' through the Values Curriculum. Values are generated in response to Pupil need.
- > Our School Council leads its sub-divisions for Eco, Well-being and Health

3.3 The Early Years Foundation Stage

In the Early Years Foundation Stage, PSHE education is about making connections; it's strongly linked to child-led activities, including play. PSHE is weaved through our comprehensive EYFS Long Term plan and taught through activities that are part of topics, through following Jigsaw PSHE, as well as on an individual basis to develop personal skills such as dressing, feeding and toileting. Positive experiences are built through daily opportunities, to share and enjoy a range of different activities. Children are given the opportunity to engage in social activities, as members of a small group or occasionally during whole-school activities.

3.4 KS1 and KS2

The Jigsaw PSHE programme divides the year into 6 themed units:

1. Being Me in My World: self-identify, feeling safe and special, choices, and rights and responsibilities



- 2. Celebrating Difference: identifying talents, family and friends, understanding bullying, diversity and stereotypes
- 3. Dreams and Goals; goal-setting, perseverance, learning strengths and cooperation
- 4. Healthy Me: exercise, sleep, being safe, hygiene, awareness of drugs and making choices
- 5. Relationships: family, friends, managing conflict, physical contact, setting boundaries, online safety and being a global citizen
- 6. Changing Me: respecting my body, growth and change, how babies grow, life cycles in nature and transition

Children are encouraged to engage in activities that promote an understanding of themselves as growing and changing individuals, and as members of a wider community, based on their own first-hand experiences. These activities also encourage pupils to understand how their choices and behaviours can affect others. They are encouraged to play and learn alongside – then collaboratively with – their peers. They may use their personal and social skills to develop or extend these activities. Children are also given the opportunity to make choices about their health and environment and are encouraged to develop a caring attitude towards others.

Within National Curriculum Science in Year 2, the children learn that animals, including humans, have offspring that grow into adults. They should be introduced to the concepts of reproduction and growth, but not how reproduction occurs. In Year 5, children are taught about the life cycles of humans and animals, including reproduction. They also learn about the changes that happen in humans from birth to old age. This includes learning what happens in puberty. It is important that the transition phase before moving to secondary school supports pupils' ongoing emotional and physical development effectively.

The DfE recommends that all primary schools should have a sex education programme, tailored to the age and the physical and emotional maturity of the pupils. All year groups explore the changes within themselves through the Jigsaw PSHE puzzle piece, 'Changing Me'. Parents are notified prior to teaching and the scheme for this unit shared with them if requested. The school prides itself on our close relationships with children, parents and carers who feel confident in approaching SLT, class teachers and our pastoral worker to share any concerns in this area: this enables us to tailor learning to children's specific social and emotional needs. Within our non-statutory sex education that takes place in Year 6, children will learn about how a baby is conceived, whether through sexual intercourse or IVF. This information builds on content they have previously learnt in the programme about relationships, puberty changes and reproduction; it lays the foundations for their ongoing Relationships and Sex Education in their secondary phase.

In addition, we will have a visit from the NSPCC and Life Education Bus at various points within the academic year to further support the delivery of this scheme.

PSHE lessons are taught by a teacher once a week, throughout the whole year in their usual classes, in mixed sex groupings. In Upper Key Stage 2, we continue to keep mixed sex

groupings for RSE as we feel it is important for both sexes to hold an awareness of the changes faced by the other and begin to hold open and honest conversations within a safe space. Our lessons use a range of interactive teaching methods, e.g. practical demonstrations, activity sheets, films, songs, online games, and drama techniques. In Year 5 (if a need is identified), separate sex 'period talks' may be held, by our pastoral worker, to prepare girls for this change in their body and make them aware of facilities within school.

To ensure that children feel comfortable to learn about a range of topics, we create a safe learning environment using a group agreement (Jigsaw Charter) at the beginning of the academic year. This includes a confidentiality statement understood by adults and children; 'Safeguarding' is discussed and children are aware that adults are not able to keep 'secrets' where disclosures are made. Children have access to an anonymous question box. Teachers will answer children's questions factually and honestly in an age appropriate way and respond to any disclosures following the schools safeguarding procedures/child protection policy which can be found on the schools' website.

Support is provided to children experiencing difficulties on a one-to-one basis, via our pastoral worker. Additionally, the Mental Health lead across the trust can signpost for support where needed, Severnbanks holds three fully-qualified Mental Health First Aiders and many teaching staff are Mental Health First Aid Lite certified. The SENCO ensures that Teaching & Learning Assistants are fully trained and targeted to provide support to children with additional emotional and social needs (e.g. ELSA). Further advice can be found on the website.

4. How PSHE education is monitored, evaluated and assessed

Assessment is an integral part of teaching and learning. Its purpose is to highlight success and achievement and to identify areas that need further support so that the next steps in learning are informed and in direct response to the child's individual needs. Type of assessments to monitor pupil progress in PSHE:

- > Teachers making informal judgements based on observations during lessons and at other times around the school.
- Formative teacher and self-assessment occurs within each lesson. This includes 'Help Me Reflect' which enables individual reflection, group discussion or wider discussion within the class. It can be recorded within a child's Jigsaw Journal if needed appropriate. All children RAG-rate their confidence against the learning objective.
- > Summative assessment at the end of each puzzle which can be used to identify children who need more support with emotional literacy or social skills development to be signposted to the school's pastoral support and SENCO.
- > In EYFS, making formal assessments of children's work and performance, measured against 'The Early Learning Goals' and the preceding 'Development Matters Statements' set out in the Early Years Foundation Stage Profile



Assessment will be used to guide children towards developing skills that will equip them to make a contribution to their class, the school community and the wider world in which they live.

Sharing attainment with parents and carers will take place during consultation meetings between parents/carers and the class teacher, and on their end of year reports through the teacher's comments.

The monitoring of the standards of children's work and of the quality of PSHE education is the responsibility of the PSHE subject lead. The work of the subject lead also involves supporting colleagues in the teaching of PSHE education and being informed about current developments in the subject. The PSHE education subject lead gives the head teacher a subject focus which reports monitoring of teaching and learning, progress towards the subject action plan and staff development within the subject. The PSHE education subject lead has specially-allocated subject leadership time, enabling them to review evidence of the children's work, hold pupil conferencing to gain the children's 'voice' and continue to lead initiatives which support the ethos of the subject being embedded within the school.

5. How the delivery of the content will be made accessible to all pupils

It is not our school's policy to withdraw pupils with special educational needs from PSHE education to catch up on other national curriculum subjects: these aspects of personal and social development are as important to all pupils as their academic achievement, and contribute to it. Lesson plan content will be adapted and extra support provided where necessary to ensure all pupils are enabled to develop key skills, attributes and knowledge developed through the PSHE education programme. Work in PSHE takes into account the targets set for individual children in their My Plans. Jigsaw PSHE lesson plans are flexible and allow for teachers, who are skilled in adapting curriculum content to meet the needs of the children in their class, to adjust their content in order to meet the learning outcomes.

Our school ensures that the Relationships and Sex Education (RSE) elements of the PSHE education programme are relevant to all pupils; whatever their gender identity. All pupils learn together about all the changes that someone may experience as they go through puberty to help develop empathy and understanding and to reduce incidences of teasing or stigma. This will also ensure any child that identifies as transgender will have access to RSE that is relevant to the puberty they are likely to experience.

5.1 Guiding Principles

Our school acknowledges different ethnic, religious and cultural attitudes, as well as recognising that pupils may come from a variety of family situations and home backgrounds.



These different families are acknowledged through our teaching and the use of resources that promote diversity and inclusion in Relationships Education. Research shows that, on average, about 4% of pupils will go on to define themselves as gay, lesbian, bi-sexual or pansexual (GLBP). It is possible that some pupils will also have GLBP parents/carers, brothers or sisters, other family members and/or friends. Our PSHE education acknowledges this through scenarios, in a sensitive, honest and balanced consideration of sexuality. This helps create a safe environment for all pupils and staff. The public sector equality duty, created under the Equality Act, requires schools and other public authorities to eliminate discrimination and to advance equality in its everyday business, in the design of its policies and curriculum. Schools have a legal responsibility for eliminating discrimination; to do this, schools are required to raise pupils' awareness of diversity and promote respectful relationships with those who are different from them.

Please request to see the Trust's Anti-Bullying (and Hate) policy and Equality & Diversity policy for further information: www.sfat.uk/policies.

6. Community Links

Working in partnership with parents and carers, and with the wider school community is an essential element of PSHE. We seek to involve parents and carers and keep them informed through newsletters, ClassDojo, Twitter and regular opportunities to attend 'Learning Together' workshops and discuss their child/ren's learning. Parents also share their skills and expertise e.g. during Severnbanks Scholars to develop the children's knowledge and understanding and acquisition of new skills.

Pupils visit the local community for a wide range of activities (such as carol singing in the local town), children's learning is enhanced by visitors to the school and trips to the wider community. Christian assemblies are held weekly with the 'Open-the Book' team and visits are regularly made to St Mary's church for Christian celebrations and learning. Children learn about other cultures, lifestyles, faiths and beliefs through their RE provision, by visiting religious buildings and through visitors to the school.

Visitors to Year 5 and 6 advise on careers and inspire the children with aspirations for their futures. Year 6 children have the opportunity to become Junior Street Wardens through a tailored approach in association with Two Rivers: children learn about issues affecting their local community and actively work to deal with them, i.e. through litter picking, creating and displaying posters, inviting the elderly into school for tea parties.

Links with local schools are good, with a diverse range of activities undertaken - from arts and dance, to swimming, rugby and other sports tournaments.



7. Roles and responsibilities

7.1 The Local Academy Committee (LAC)

The Local Academy Committee, as delegated by the Trust Board, will approve the PSHE policy and hold the headteacher to account for its implementation.

7.2 The headteacher

The headteacher is responsible for ensuring that PSHE is taught consistently across the school.

7.3 Staff

Staff are responsible for:

- Delivering PSHE in a sensitive way
- Modelling positive attitudes to PSHE
- Monitoring progress
- Responding to the needs of individual pupils

7.4 Pupils

Pupils are expected to engage fully in PSHE and, when discussing issues related to PSHE, treat others with respect and sensitivity.

8. Monitoring arrangements

The delivery of PSHE is monitored by the PSHE Lead through planning scrutinies, learning walks, discussion with pupils and staff.

9. Links with other policies

This policy links to the following policies and procedures:

- > Child Protection & Safeguarding policy (Inc. responding to disclosures)
- > Confidentiality policy
- > Anti-Bullying (and Hate) policy
- Science Policy
- Equality & Diversity policy
- Relationships & Sex Education policy
- Drug Education
- Behaviour/SMART
- > Food
- Outdoor Provision
- Independent Thinking Skills
- Mental Health and Wellbeing

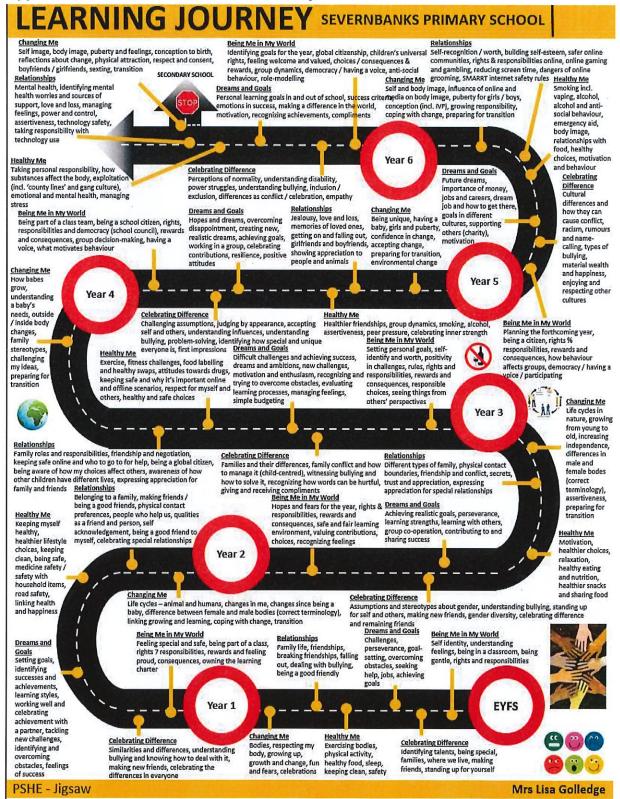


Appendix One: Jigsaw PSHE Yearly Overview

Changing Me Bodes Respecting my body Growing up Growth and change Fun and lears Celebrations	Life cycles – animal and human Changes in me Changes since being a baby Differences between female and male bodies (correct terminology) Linking growing and fearning Coping with change	Life cycles in nature Growing from young to old increasing independence Differences in female and male bodies (correct terminology) Assertiveness Preparing for transition	How bables grow Understanding a baby's needs Outside body changes Inside body changes Family stereotypes Challenging my ideas Preparing for transition
Relationships Family life Friendships Breaking friendships Falling out Dealing with builying Being a good friend	Belonging to a family Making friends/being a good friend Physical contact preferences People who help us Qualities as a friend and person Self-acknowledgement Being a good friend to myself Celebrating special relationships	Offerent types of family Physical contact boundaries Friendship and conflict Secrets Trust and appreciation Expressing appreciation for special relationships	Family roles and responsibilities friendship and negotiation Keeping safe online and who to go to for help Being aware of how my chokes affect others Awareness of how other children have different lives Expressing appreciation for family and friends
Exercising bodies Physical activity Healthy food Sleep Keeping clean Safety	Keeping myself healthy Healthier lifestyle choices Keeping clean Being sale Medkine salety/safety with household items Road safety Linking health and happiness	Motivation Healthler choices Rebaxation Healthy eating and rutrition Healthler snacks and sharing food	Exercise Fitness challenges Food labeling and healthy swaps Attitudes towards virgs Attitudes towards virgs important online and off line scenarios Respect for myself and others Healthy and safe choices
Dreams and Goals Challenges Persewrance Goal-setting Overcoming obstacles Seeking help Jobs Achiewing goals	Setting goals Identifying successes and achievements Learning styles Avorking well and celebrating achievement with a partner Tackling new challenges Identifying and overcoming obstacles Feelings of success	Achieving realistic goals Perseverance Learning strengths Learning with others Cearning with others Coupt to operation Contributing to and sharing success	Difficult challenges and achieving success Dreams and ambitions New challenges New challenges New challenges Recognising and trying to overcome obstacles Evaluating learning processes Managing feelings Simple budgeting
Celebrating Difference Identifying talents Being special Families Where we live Making frends Standing up for yourself	Similarities and differences Understanding bullying and knowing how to deal with it Making new friends Celebrating the differences in everyone	Assumptions and stereotypes about gender Understanding builying Standing up for self and others Making new friends Gender diversity Celebrating difference and remaining friends	families and their differences family conflict and how to manage it (child-centred) Warnessing bullying and how to solve it Recognising how words can be burtful Giving and receiving
Being Me in My World Self-tdentity Understanding feelings Being in a dassroom Being gentle Rights and responsibilities	Feeling special and safe Being part of a class Rights and responsibilities Rewards and feeling proud Consequences Owning the Learning Charter	Hopes and fears for the year Rights and responsibilities Rewards and consequences Safe and fair learning environment Valuing contributions Choices Recognising feelings	Setting personal goals Self-identity and worth PostMirky in challenges Rules, rights and responsibilisties Rewards and consequences Responsible choices Seeing things from others' perspectives
Age Group Ages 3-5 (F1-F2)	Ages 5-6	Ages 6-7	Ages 7-8



Appendix Two: Severnbanks PSHE Roadmap



Appendix Three: Jigsaw PSHE Severnbanks Progression Map

Severnbanks Primary School Progression Map

Subject: PSHE (Jigsaw)

Intent: At Severnbanks Primary School it is the intent that through PSHE we will ensure that students acquire the essential educational, cultural and social capital to which they are entitled. We seek to facilitate the personal development of our students as well as provide them with the skills necessary to ensure they are able to adapt well in further educational and social pursuits. Through our chosen scheme, Jigsaw, the whole school works together on the same puzzle piece to encourage discussion and nurture a sense of whole school community.

Autumn	EYFS	Key Sta	oge 1	*	Key Stage	2	W.
	YearR	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
, l . l l	Various Onland Maria	lianous Daign Maria	Lianny Onion his in	liacous Ocian Maio Mh.	Jigsaw: Being Me in My	Jigsaw: Being Me in My	Jigsaw: Being Me in My
Knowledge	Jigsaw: Being Me in	Jigsaw: Being Me in	Jigsaw: Being Me in	Jigsaw: Being Me in My	World	World	World
	My World	My World	My World Hopes and fears for	World	Being part of a class team	Planning the forthcoming	Identifying goals for the
	Self-identity	Feeling special and	The state of the s	Setting personal goals	Committee of the Commit		
	Understanding	safe	the year	Self-identity and worth	Being a school citizen	year Ocioco estico	year Global citizenship
	feelings	Being part of a class	Rights and	Positivity in challenges	Rights, responsibilities and	Being a citizen	Children's universal
	Being in a classroom	Rights and	responsibilities	Rules, rights and	democracy (school council)	Rights and responsibilities Rewards and	rights
	Being gentle	responsibilities	Rewards and	responsibilities Rewards and consequences	Rewards and consequences Group decision-making		Feeling welcome and
	Rights and	Rewards and feeling	consequences Safe and fair	Responsible choices	Having a voice	consequences How behaviour affects	valued
	responsibilities	proud			The second secon		
	r 011 //	Consequence	learning	Seeing things from others'	What motivates behaviour	groups	Choices, consequences
	Jigsaw: Celebrating	Owning the Learning	environment	perspectives	Varanii Calabastiaa	Democracy, having a	and rewards
	<u>Difference</u>	Charter	Valuing	lineaum Calabratian	Jigsaw: Celebrating	voice, participating	Group dynamics Democracy, having a
	Identifying talents		contributions	Jigsaw: Celebrating	<u>Difference</u>	Unania Calabastian	voice
	Being special	Jigsaw: Celebrating	Choices	<u>Difference</u>	Challenging assumptions	Jigsaw: Celebrating	Anti-social behaviour
	Families	<u>Difference</u>	Recognising feelings	Families and their differences	Judging by appearance	<u>Difference</u>	
	Where we live	Similarities and	W	Family conflict and how to	Accepting self and others	Cultural difference and	Role-modelling
	Making friends	differences	ligsaw:	manage it (child-centred)	Understanding influences	how they can cause	Karana Calabas Kara
	Standing up for	Understanding	Celebrating	Witnessing bullying and how	Understanding bullying	conflict	Jigsaw: Celebrating
	yourself	bullying and knowing	<u>Difference</u>	to solve it	Problem-solving	Racism	<u>Difference</u>
*		how to deal with it	Assumptions and	Recognising how words can	Identifying how special and	Rumours and name-	Perceptions of
		Making new friends	stereotypes about	be hurtful	unique everyone is	calling	normality
		Celebrating the	gender	Giving and receiving	First impressions	Types of bullying	Understanding disabili
		differences in	Understanding	compliments		Material wealth and	Power struggles
		everyone	bullying			happiness	Understanding bullying
			Standing up for self and others			Enjoying and respecting other cultures	Inclusion / exclusion



			Making new friends Gender diversity Celebrating difference and remaining friends				Differences as conflict, difference as celebration Empathy
Skills	Jigsaw: Being Me in My World	Jigsaw: Being Me in My World	Jigsaw: Being Me in My World	Jigsaw: Being Me in My World	Jigsaw: Being Me in My World	Jigsaw: Being Me in My World	Jigsaw: Being Me in My World
Skill 1:	I can explain that it	I can explain why my	I can explain why my		I can explain why being	I can compare my life	
PSHE	means to 'belong'.	class is a happy and	behaviour can	behaviour can affect how	listened to and listening to	with other people in my	I can explain how my
		safe place to learn.	impact on other	others feel and behave.	others is important in my	country and explain why	choices can have an
Skill 2:	I can start to		people in my class.		school community.	we have rules, rights and	impact on people in my
Social and	recognise and	I can give different		I can explain why it is		responsibilities to try	immediate community
emotional	manage my own	examples where I or	I can compare my	important to have rules and	I can explain why being	and make the school and	and globally.
	feelings.	others make my class happy and safe.	own and my friends' choices and can	how that helps me and others in my class learn. I can	democratic is important and can help me and	the wider community a	Lana amouthing with
	I can work with	Class Happy allu sale.	express why some	explain why it is important to	others feel valued.	fair place.	I can empathise with others in my
	others in school.	Jigsaw: Celebrating	choices are better	feel valued.	others reer valued.	I can explain how the	community and globally
		Difference	than others.		Jigsaw: Celebrating	actions of one person can	and explain how this
	I can be kind and use	I can tell you some		Jigsaw: Celebrating	Difference	affect another and can	can influence the
	gentle hands.	ways that I am	Jigsaw: Celebrating	Difference	I can tell you a time when	give examples of this	choices I make.
		different and similar	<u>Difference</u>	I can describe different	my first impression of	from school and a wider	
	I can understand	to other people in my	I can explain that	conflicts that might happen	someone changed as I got	community context.	Jigsaw: Celebrating
	some of my rights	class, and why this	sometimes people	in family or friendship groups	to know them.		<u>Difference</u>
	and how I have a	makes us all special.	get bullied because	and how words can be used		Jigsaw:	
	right to learn and	Lean avalala urbat	they are seen to be	in hurtful or kind ways when	I can also explain why	Celebrating	I can explain ways in
	play.	I can explain what bullying is and how	different. This might include people	conflicts happen.	bullying might be difficult	<u>Difference</u>	which difference can be
	I can show that I am	being bullied might	who do not conform	I can tell you how being	to spot and what to do about it if I'm not sure.	I can explain the differences	a source of conflict or a cause for celebration.
	becoming	make somebody feel.	to gender	involved with a conflict	about it if if not sure.	between direct	cause for celebration.
	responsible.		stereotypes.	makes me feel and can offer	I can explain why it is good	and indirect types	I can show empathy
				strategies to help the	to accept myself and others		with people in
	Jigsaw: Celebrating		I can explain how it	situation. e.g. Solve It	for who we are.	can offer	situations where their
	<u>Difference</u>		feels to have a	Together or asking for help.		a range of	difference is a source of
			friend and be a			strategies to help	conflict or a cause for
	I can identify		friend. I can also			myself and others	celebration.
	something I am good		explain why it is ok			if we become	
	at.		to be different from			involved (directly	
			my friends.		DO THE STATE OF	or indirectly) in	



I can say how differences make us special.

I can share some ways that I am the same and different to others.

I can explain why my home is special to me.

I can tell you how to be a kind friend.

I can share words to stand up for myself when someone is unkind.

Spring	EYFS	Key S	tage 1		Key Stage 2				
	Year R Year 1		Year 2	Year 3	Year 4	Year 5	Year 6		
Knowledge	Jigsaw: Dreams and Goals	Jigsaw: Dreams and	Jigsaw: Dreams and	Jigsaw: Dreams and Goals	Jigsaw: Dreams and	Jigsaw: Dreams and Goals	Jigsaw: Dreams and		
	Challenges	Goals	Goals	Difficult challenges and	Goals	Future dreams	Goals		
	Perseverance	Setting goals	Achieving realistic	achieving success	Hope and dreams	The importance of money	Personal leaning		
	Goal-setting	Identifying	goals	Dreams and ambitions	Overcoming	Jobs and careers	goals, in and out of		
	Overcoming obstacles	successes and	Perseverance	New challenges	disappointment	Dream job and how to get	school		
	Seeking help	achievements	Learning strengths	Motivation and enthusiasm	Creating new, realistic	there	Success criteria		
	Jobs	Learning styles	Learning with	Recognising and trying to	dreams	Goals in different cultures	Emotions in success		
	Achieving goals	Working well and	others	overcome obstacles	Achieving goals	Supporting others (charity)	Making a difference		
		celebrating	Group co-operation	Evaluating learning	Working in a group	Motivation	in the world		
	Jigsaw: Healthy Me	achievement with a	Contributing to and	processes	Celebrating		Motivation		
	Exercising bodies	partner	sharing success	Managing feelings	contributions	Jigsaw: Healthy Me	Recognising		
	Physical activity	Tackling new		Simple budgeting	Resilience	Smoking, including vaping	achievements		
	Healthy food	challenges	Jigsaw: Healthy Me		Positive attitudes	Alcohol	Compliments		

	Sleep Keeping clean Safety	Identifying and overcoming obstacles Feelings of success Feelings of success ligsaw: Healthy Me Keeping myself healthy Healthier lifestyle choices Keeping clean Being safe Medicine safety / safety with household items Road safety Linking health and happiness	Motivation Healthier choices Relaxation Healthy eating and nutrition Healthier snacks and sharing food	ligsaw: Healthy Me Exercise Fitness challenges Food labelling and healthy swaps Attitudes towards drugs Keeping safe and why it's important online and off line scenarios Respect for myself and others Healthy and safe choices	Jigsaw: Healthy Me Healthier friendships Group dynamics Smoking Alcohol Assertiveness Peer pressure Celebrating inner strength	Alcohol and anti-social behaviour Emergency aid Body image Relationships with food Healthy choices Motivation and behaviour	Jigsaw: Healthy Me Taking personal responsibility How substances affect the body Exploitation, including 'county lines' and gang culture Emotional and mental health Managing stress
Skills	Jigsaw: Dreams and Goals I can tackle challenges if I	Jigsaw: Dreams and Goals	ligsaw: Dreams and Goals	Jigsaw: Dreams and Goals I can explain the different	Jigsaw: Dreams and Goals	Jigsaw: Dreams and Goals I can compare my hopes	Ligsaw: Dreams and Goals
Skill 1: PSHE	show perseverance.	I can explain how I feel when I am	I can explain how I played my part in a	ways that help me learn and what I need to do to	I can plan and set new goals even after	and dreams with those of young people from	I can explain different ways to
Skill 2: Social and	I can tell you about a time I didn't give up until I	successful and how this can be	group and the parts other people played	improve.	a disappointment.	different cultures.	work with others
emotional	achieved my goal.	celebrated positively.	to create an end product. I can	I am confident and positive when I share my success	I can explain what it means to be resilient	I can reflect on the hopes and dreams of young	to help make the world a better place.
- 4	I can set a goal and work towards it.	I can say why my internal treasure	explain how our skills complimented each other.	with others. I can explain how these feelings can be stored in my internal	and have a positive attitude.	people from another culture and explain how this makes me feel.	I can explain what
	I can use kind words to encourage others.	chest is an important	I can explain how it	treasure chest and why this is important.	Jigsaw: Healthy Me I can recognise when	Jigsaw: Healthy Me	motivates me to make the world a
	I can tell you about links between my learning now and the job I might like to do when I am older.	place to store positive feelings. <u>Jigsaw: Healthy Me</u> I can explain why I think my body is	felt to be part of a group and can identify a range of feelings about group work.	Jigsaw: Healthy Me I can identify things, people and places that I need to keep safe from, and can tell you	people are putting me under pressure and can explain ways to resist this when I want to.	that food and substances can play in people's lives. I can also explain how people can develop eating problems (disorders)	Jigsaw Healthy Me I can explain when substances including alcohol
	I can say how I feel when I achieve a goal and know what it means to feel proud.	amazing and can identify a range of ways to keep it safe and healthy.	ligsaw: Healthy Me I can explain why foods and	some strategies for keeping myself safe and healthy including who to go to for help.	I can identify feelings of anxiety and fear associated with peer pressure.	relating to body image pressures and how smoking and alcohol misuse is unhealthy.	are being used anti-socially or being misused



Jigsaw: Healthy Me I can say how exercise keeps my body healthy. medicines are good and the impact I can give examples where being healthy can help me feel happy. for my body comparing my ideas I can summarise different ways that I respect and value my body. I can express how being this can have on anxious/ scared and unwell feels. an individual and with less healthy/ unsafe choices. I can explain how moving and resting are good for my body. I can identify and apply skills to I can compare my own and my friends' choices and can express how it feels keep myself emotionally I can tell you healthy and not so unhealthy foods, and can make healthy healthy and to manage stress and pressure to make healthy and safe choices. eating choices. I can use ways to help me get to sleep as I know it is good for me. I can wash my hands thoroughly and understand why this is important especially before I eat and after I go to the toilet. I can tell you what a stranger is and how to stay safe if a stranger approaches me.

Summer	EYFS Key Stage 1			Key Stage 2					
	Year R	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6		
NAME OF TAXABLE PARTY.									

Knowledge	Jigsaw: Relationships	Jigsaw:	Jigsaw:	Jigsaw: Relationships	Jigsaw: Relationships	Jigsaw:	Jigsaw: Relationships
	Family life	Relationships	Relationships	Family roles and	Jealousy	Relationships	Mental health
	Friendships	Belonging to a	Different types of	responsibilities	Love and loss	Self-recognition and	Identifying mental
	Breaking friendships	family	family	Friendship and negotiation	Memories of loved ones	self-worth	health worries and
	Falling out	Making friends /	Physical contact	Keeping safe online and	Getting on and falling out	Building self-esteem	sources of support
	Dealing with bullying	being a good friend	boundaries	who to go to for help	Girlfriends and boyfriends	Safer online	Love and loss
	Being a good friend	Physical contact	Friendship and	Being a global citizen	Showing appreciation to	communities	Control of the Contro
	being a good mend	preferences	conflict	Being aware of how my			Managing feelings
	Jigsaw: Changing Me	People who help us	Secrets	choices affect others	people and animals	Rights and	Power and control
	Bodies	Qualities as a friend	Trust and			responsibilities	Assertiveness
	Respecting my body			Awareness of how other	Jigsaw: Changing Me	online	Technology safety
		and person Self-	appreciation	children have different	Being unique	Online gaming and	Take responsibility
	Growing up		Expressing	lives	Having a baby	gambling	with technology use
	Growth and change	acknowledgement	appreciation for	Expressing appreciation	Girls and puberty	Reducing screen	
	Fun and fears	Being a good friend	special	for family and friends	Confidence in change	time	Jigsaw: Changing Me
	celebrations	to myself	relationships		Accepting change	Dangers of online	Self-image
		Celebrating special		Jigsaw: Changing Me	Preparing for transition	grooming	Body image
		relationships	Jigsaw: Changing Me		Environmental change	SMARRT internet	Puberty and feelings
			Life cycles in nature	Understanding a baby's		safety rules	Conception to birth
		Jigsaw: Changing Me	Growing from young	needs			Reflections about
		Life cycles – animal	to old	Outside body changes		Jigsaw:	change
		and human	Increasing	Inside body changes		Changing Me	Physical attraction
		Changes in me	independence	Family stereotypes		Self and	Respect and consent
		Changes since being	Difference in female	Challenging my ideas		body image	Boyfriends /
		a baby	and male bodies	Preparing for transition		Influence of	girlfriends
		Differences between	(correct			online media	Sexting
		female and male	terminology)			on body	Transition
		bodies (correct	Assertiveness			image	
		terminology)	Preparing for			Puberty for	
		Linking growing and	transition			girls	
		learning				Puberty for	
		Coping with change				boys	
		Transition				Conception	
			The state of the state of			(including	
						IVF)	
						Growing	
						responsibility	
						Coping with	
						change	
						Preparing for	
	J					transition	



kills	Jigsaw: Relationships	Jigsaw:	Jigsaw:	Jigsaw: Relationships	Jigsaw: Relationships	Jigsaw:	Jigsaw: Relationships
	I can identify some of the	Relationships	Relationships	I can explain how my life is	I can recognise how	Relationships	I can identify when
kill 1: PSHE	jobs I do in my family and	I can explain why I	I can explain why	influenced positively by	people are feeling when	I can compare	people may be
	how I feel like I belong.	have special	some things might	people I know and also by	they miss a special person	different types	experiencing
kill 2: Social		relationships with	make me feel	people from other	or animal.	of friendships and	feelings associated
ind	I can make friends to stop	some people	uncomfortable in a	countries.		the feelings	with loss and also
emotional	myself from feeling lonely.	and how these	relationship		I can give ways that might	associated with	recognise when
		relationships	and compare this	I can explain why my	help me manage my	them. I can	people are trying to
1	I can think of ways to solve	help me feel safe	with	choices might affect my family, friendships and	feelings when missing a	also explain how to stay safe when using	gain power or
	problems and stay friends.	and good about	relationships that make me feel	people around the world	special person or animal.	technology to	control.
		myself. I can also explain how my	safe and special.	who I don't know.	Jigsaw: Changing Me	communicate with	Control
	I can start to understand the impact of unkind	qualities help these	sale and special.	who I don t know.	I can summarise the	my friends,	I can explain the
	words.	relationships.	I can give examples	Jigsaw: Changing Me	changes that happen to	including how to	feelings I might
	words.	Telationsinps.	of some different	I can explain how boys' and	boys' and girls' bodies that	stand up for	experience if I lose
	I can use Calm Me time to	I can give examples	problem-solving	girls' bodies change on the	prepare them for making a	myself, negotiate	somebody special
	manage my feelings.	of behaviour in	techniques and	inside/outside during the	baby when they are older.	and to resist	and when I need to
		other people that I	explain how I might	growing up process and can		peer pressure.	stand up for myself
	I can be a good friend.	appreciate and	use them in certain	tell you why these changes	I can explain some of the		
		behaviours that	situations in my	are necessary so that their	choices I might make in the	I can apply	and my friends in
	Jigsaw: Changing Me	I don't like.	relationships.	bodies can make babies	future and some of the	strategies to	real or online
	I can name parts of the			when they grow up.	choices that I have no	manage my feelings	situations. I can
	body.	Jigsaw: Changing Me	Jigsaw: Changing Me		control over. I can offer	and the	offer strategies to
		I can compare how I	I can use the correct		some suggestion about	pressures I may face	help me manage
	I can tell you some things I	am now to when I	terms to describe	these changes happening to me and can suggest	how I might manage my feelings when changes	to use technology in ways	these feelings and
	can do and foods I can eat	was a baby and	penis, testicles,	some ideas to cope with	happen.	that may be	situations.
	to be healthy.	explain some of the changes that will	anus, vagina, vulva and explain why	these feelings.	nappen.	risky or cause harm	
	I can say how we all grow	happen to me as I	they are private. I	triese reenings.		to myself or	Jigsaw: Changing Me
	from babies to adults.	get older. I can use	can explain why		No. 2 Company	others.	I can describe how a
	monitorial to addition	the correct names	some types of		Establish States		baby develops from
	I can express how I feel	for penis, testicles,	touches feel OK and			Jigsaw: Changing	conception through
	about moving to Year 1.	anus, vagina,	others don't.			Me	the nine months of
		vulva, and give				I can explain how	pregnancy, and how
- 1	I can talk about my worries	reasons why they	I can tell you what I			boys and girls	it is born.
	and/or the things I am	are private.	like and don't like			change during	
31	looking forward to about		about being a			puberty and why	I recognise how I
	being in Year 1.	I can explain why	boy/girl and getting			looking after	feel when I reflect
		some changes I	older, and recognise			myself physically	on becoming a
		might experience	that other people			and emotionally is	teenager and how I
			might feel			important.	feel about the

of	can share my memories of the best bits of this year on Reception.	might feel better than others.	differently to me.		I can also summarise the process of conception.	development and birth of a baby.
					I can express how I feel about the changes that will happen to me during puberty. I accept these changes might happen at different times to my friends.	



			Impact (End Points)					
EYFS	Key	Stage 1	Key Stage 2					
Year R	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6		
children are able to begin to hare their feelings and gain a ense of belonging within their fass. They are using kind hands and words as part of becoming more responsible. They can share what makes hemselves and others special, ret different. Children are earning to persevere by using positive words, setting goals and understanding how chieving their goals makes hem feel proud. They know how healthy food and moving a good for their bodies, as well as hand washing. Children are learning how to become a good family nember and friend. They are secoming more aware of hemselves both physically and in terms of their feelings.	Children in Year 1 can explain what makes themselves and their class safe and happy. They can share some similarities and differences with other. They understand what bullying is and how it makes somebody feel. Children can celebrate their successes, internalising them for a feeling of pride. They can explain what is amazing about their body and how being healthy can help them to be happy. They know the qualities of a special relationship and demonstrate positive behaviours themselves. Children can compare themselves now to when they were babies.	Children in Year 2 can explain what makes themselves and other in their class feel happy and safe. They can explain how behaviour can impact others and look at the choices they, and others, make. Children understand the role of individuals within a group to make a successful team. They can make safe and healthy choices in regards to medicine and food. They can share what makes them feel uncomfortable in a relationship as well as what makes them feel uncomfortable in a relationship as well as what makes them feel safe and special. Children can use the correct names for their penis, vagina etc. and why they are 'private', as well as share what they do and don't like about being a boy or girl.	Children in Year 3 will be able to explain how behaviours make them feel and why rules are important. They understand conflicts that can happen between family and friends and how this makes them feel, yet come up with strategies to help resolve the situation. They know the ways that help them learn and demonstrate conflidence and positivity when sharing their successes with others. Children know how to keep themselves safe and the importance of expressing themselves when they are anxious or scared. They can explain the changes that will happen to the inside and	Children in Year 4 understand how listening, being listened to and democracy are an important part of the school community. They understand the concepts of first impressions and accepting themselves and others. They know that bullying can be hard to spot but are learning how to deal seek help with this. Children can plan and set goals, working hard to show resilience and a positive attitude to struggle. They can recognise peer pressure and feelings of anxiety, using ways to resist them. They recognise feelings of loss and how to manage these emotions. They understand how bodies change to	children in Year 5 will understand their rights and responsibilities in their school and wider community. They can describe difference in relation to bullying, racism and discrimination, and explore strategies and emotions in relation to these. Children will explore their hopes and dreams for the future and begin to set goals for themselves. They are aware of body image and the impact substance misuse and a poor relationship with food can have on their bodies, learning how to learn their bodies and foster a positive body image. They know how to manage the pressures and feelings which can develop from the use of technology.	Children in Year 6 will be able to show an awareness of their role within their immediate and wide community, understanding that their choices have impact and know to show empathy, as w as thinking of how th can make the world a better place They can identify situations where difference car lead to celebration o conflict. They show a developed understanding of healthy and unhealth relationships with drugs, alcohol, family friends, the media, their bodies and thei mental health; they have strategies how manage these situations.		

	outside of their bodies and express how this makes them feel.	prepare for babies as they get older.	the changes that will take place to their bodies during puberty and are able to look after their physical and emotional health.	



Appendix Four: EYFS Long Term Plan



"Successful learners, Teamwork, Aspire and Achieve, Right, Respect and Responsibilities and Shine."

Long Term Plan EYFS - 2023/2024

Term		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Assessment		Baseline Assessment Writing, comm⟨ Name Writing Writing Grip/dominant hand	Name Writing Writing Grip/dominant hand Number Check point. Phonic Assessment	ELG predictions Name Writing Writing Grip/dominant hand Independent Write	Name Writing Writing Grip/dominant hand Number Check point Phonic Assessment	Name Writing Phonic assessment Writing Grip Independent Write and Recall.	EYFSP Transition Records
8	Starlets	Nursery Rhyme Focus Rosie's Walk We're Going on a Bear Hunt (Reading Spine)	Goldilocks and the three bears (Trad tale) Polar Bear Polar Bear	Dear zoo (Reading spine) Handa's Noisy Night	Oliver's Vegetables Jaspers Beanstalk (Reading Spine) The Very Hungry Caterpillar (Reading Spine)	The Runaway Train Mr Gumpy's outing (Reading Spine) On the moon	Sandcastle Sharing a shell Bright Stanley
Core texts	Reception	The 3 little pigs (Trad Tale) Farmer Duck (Reading Spine) The Little Red Hen The dot	Little Red Riding Hood (Trad tale) Owl Babies (Reading Spine) Stick Man	Handa's Surprise (Reading Spine) Anansi the spider	Jack and the Beanstalk (Trad tale) Mr Wolf's Panckaes	The Train Ride (Reading Spine) Whatever Next (Reading Spine)	Lucy and Tom at the Seaside. Rainbow Fish Sally and the limpet
Topic	Starlets	Over, under, up and down.	Beware Bears!	Animal Adventures	What's in the garden?	Honk Honk, toot, toot	At the seaside
Topic	Reception	Down upon the farm	Forest Fun	Amazing Africa	In the garden	Journeys	At the seaside
Wonderful wellies - Refer to	Starlets	Observe seasonal changes. Handle natural materials. Use senses to make observations. Climbing opportunities (swings, stumps and trees)	Observe seasonal changes Repeating patterns Begin to understand and show respect and care for the natural environment and all living things. Describe a route use positional language. Uses tools with increasing control (threading)	Observe seasonal changes. Makes marks with increasing control and pressure. Creates shapes using continuous line to enclose a space. Responds to things they have seen through drawing.	Observe seasonal changes Begin to understand the conditions needed for growth and care of plants. Uses tools to mark make. (Handmade tools). Investigating length	Observe seasonal changes. Explores materials natural and manmade. Uses one hand over another for increasing lengths of time.	Observe season changes. Expressing thoughts, feelings and ideas through natural ideas.



	Reception	Understand the eff changing seasons - Use their senses to the world around it Make observations their senses. – Ham natural objects Introduction to For Schools. Establishir routines, and proce Health and safety. Den building – house of sticks Natural sculpti	Autumn observe hem. using dle st ng Rules, odures.	tree. Leaf identifie	to observe the rm. Insusing their natural objects abitat res. al drawing of a reaction combine with res.	Understand the changing seaso Use their sense the world arou Make observat their senses – Hobjects. Processes and Freezing and m Cold/hot Caring for environment	ons Winter us to observe and them. ions using Handle natural changes — nelting.	Understand the changing seasor Winter/Spring Use their senses world around the Make observation senses. Handle Processes and Coolids and liquid	is to observe the nem. ons using their natural objects		er es to observe and them. tions using Handle natural	world around t	ons Summer es to observe the hem. ions using their le natural changes.
Cultural		Sept 15th Internation Day (The dot) Harvest	1	Oct 31st Diwali Nov 5 th Bonfire N Nov 11 th Rememb Nov 30 th St Andre Dec 25 th Christma	orance Day ws Day	Feb 10th Chines Year of the Dra Feb 14th Valenti	gon.	Feb 13th Shrove March 10th Moti March 31st Easte March 1st Day March 17th St Pa	her's day er Sunday id's Day	April 23 rd St Ge April Beep Bee	-	June 29th Interr day. June 16th Father	
						A	reas of Learr	ing			•	100	
Phonics Rising Stars	Starlets Letters and sounds	Aspect 1: General solution of the second of	ound discrim is. ound discrim nd rhyme.	nination -	mental sounds.		Ph	ase <u>1</u>					
-	Total Control	Letter- Reco	ognises,	Letter-	Recognises,	Letter-	Recognises,	Letter- sounds	Recognises,	Letter- sounds	Recognises,	Letter- sounds	Recognises



		Blending	Can orally blend words	Blending	Can blend simple words using known letter-sounds Reads Pink Rocket Phonics* books	Blending	Can blend simple words using known letter-sounds Reads Pink/Red Rocket Phonics* books	Blending	Can read words with different structures, e.g. CCVC, CCVCC Reads Red Rocket Phonics* books	Blending	Can read words with adjacent consonant s Reads Red/Yello w Rocket Phonics* books	Blending	Reads Yellow Rocket Phonics books Reads Yellow/Blue Target Practice reading books
		Segmenting	Can orally segment words with support	Segmenting	Can segment simple words with support	Segmenting	Can segment simple words with support	Segmenting	Can segment and write simple words	Segmenting	Can segment and write simple words	Segmenting	Writes simple sentences
		Letter	Begins to form letters correctly with support	Letter formation	Forms most taught letters correctly	Letter	Forms most taught letters correctly	Letter formation	Forms most taught letters correctly	Letter formation	Forms letters correctly	Letter formation	Forms letters correctly; sits letters on writing line
		CEW	I to the no go into	CEW	I to the no go into	CEW	he she me we be you was they all are my her	CEW	he she me we be you was they all are my her	CEW	Some, one said come so do so where when have there out like little what	CEW	Some, one said come so do so where when have there out like little what
oer – Starlets	Number	Count from a Count with 1: Know the total Show finger n Link numerals Experiment w Solve real wo Use mathems	s and amounts vith marking makin rld problems. atical language mo	hout counting. ast number tells	numerals.	Count from a la Count with 1:1 Know the total Show finger nu Link numerals a Experiment with Solve real worl Use mathemat	correspondence. by knowing the la mbers. and amounts. th marking making d problems. ical language mor	without counting	you how many. umerals.	Know the total Show finger nu Link numerals Experiment wi Solve real worl Use mathemat	Numbers to arger number. correspondence. by knowing the limbers. and amounts the marking makin diproblems. ical language mo	ast number tells	you how many. umerals.
Number	Numerical pattern	Recite to 10 a Make compa Make repeati		ength. AB.		Recite to 10 and 2d and 3d shap	d beyond.			Make and spot	ed beyond. Ind to positional la errors in repeate sons in size and c	ed patterns.	



		Strand/ Half-term	Subitising	Cardinality, ordinality and counting Counting to 20 and beyond	Composition	Comparison
stion		1 Children will:	perceptually subitise within 3 identify sub-groups in larger arrangements create their own patterns for numbers within 4 practise using their fingers to represent quantities which they can subitise experience subitising in a range of contexts, including temporal patterns made by sounds.	relate the counting sequence to cardinality, seeing that the last number spoken gives the number in the entire set have a wide range of opportunities to develop their knowledge of the counting sequence, including through rhyme and song have a wide range of opportunities to develop 1:1 correspondence, including by coordinating movement and counting have opportunities to develop an understanding that anything can be counted, including actions and sounds explore a range of strategies which support accurate counting.	see that all numbers can be made of 1s compose their own collections within 4.	understand that sets can be compared according to a range of attributes, including by their numerosity use the language of comparison, including 'more than' and 'fewer than' compare sets 'just by looking'.
Number - Reception	Number	2 Children will:	continue from first half-term subitise within 5, perceptually and conceptually, depending on the arrangements.	continue to develop their counting skills explore the cardinality of 5, linking this to dice patterns and 5 fingers on 1 hand begin to count beyond 5 begin to recognise numerals, relating these to quantities they can subitise and count.	explore the concept of 'wholes' and 'parts' by looking at a range of objects that are composed of parts, some of which can be taken apart and some of which cannot explore the composition of numbers within 5.	compare sets using a variety of strategies, including 'just by looking', by subitising and by matching compare sets by matching, seeing that when every object in a set can be matched to one in the other set, they contain the same number and are equal amounts.
		3 Children will:	 increase confidence in subitising by continuing to explore patterns within 5, including structured and random arrangements explore a range of patterns made by some numbers greater than 5, including structured patterns in which 5 is a clear part experience patterns which show a small group and '1 more' continue to match arrangements to finger patterns. 	continue to develop verbal counting to 20 and beyond continue to develop object counting skills, using a range of strategies to develop accuracy continue to link counting to cardinality, including using their fingers to represent quantities between 5 and 10 order numbers, linking cardinal and ordinal representations of number.	continue to explore the composition of 5 and practise recalling 'missing' or 'hidden' parts for 5 explore the composition of 6, linking this to familiar patterns, including symmetrical patterns begin to see that numbers within 10 can be composed of '5 and a bit'.	continue to compare sets using the language of comparison, and play games which involve comparing sets continue to compare sets by matching, identifying when sets are equal explore ways of making unequal sets equal.



		4 Children will:	explore symmetrical patterns, in which each side is a familiar pattern, linking this to 'doubles'.	continue to consolidat understanding of card with larger numbers w become more familiar counting pattern beyor	inality, working of odd lookin these ond 20. begin number of begin of odd lookin these ond 20.	e the composition and even numbers, g at the 'shape' of numbers to link even ers to doubles to explore the osition of numbers 10.	compare numbers, reasoning about which is more, using both an understanding of the 'howmanyness' of a number, and its position in the number system.
		5 Children will:	continue to practise increasingly familiar subitising arrangements, including those which expose '1 more' or 'doubles' patterns use subitising skills to enable them to identify when patterns show the same number but in a different arrangement, or when patterns are similar but have a different number subitise structured and unstructured patterns, including those which show numbers within 10, in relation to 5 and 10 be encouraged to identify when it is appropriate to count and when groups can be subitised. In this half-term, the children will conso	continue to develop vito 20 and beyond, inc from different starting continue to develop continue to develop continue to develop counting.	luding counting numbers onfidence and all and object	e the composition	order sets of objects, linking this to their understanding of the ordinal number system. rariety of contexts and with
	Numerical	Compare size, Exploring Patte 2d shapes Count to 5 and		Compare length and height 3d shapes Verbally count beyond 10, reco system. Comparing quantities.	gnise the pattern of the counting	Counting to 20 and beyo Comparing quantities	ond .
PSED	Starlets	Circle time – from Adults modelling Getting to know Managing pers	ng play in areas of provision. w class routines/rules. onal needs. w rules, understand why rules are important	Circle time – emotions and feelings. Sharing resources. understanding yours and mine. Turn taking.	Healthy eating choices. Sensitivity to the needs of others. Using your words to express when you are not happy.	Finding a compromise/ negotiate and solve problems. Oral health	Talking about transition Next steps Talking about strengths



Jigsa	aw	Being Me in my world	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing Me
Recep	otion	Self-identity	Identifying Talents	Challenges	Exercising Bodies	Family Life	Bodies
		Understanding feelings	Being Special	Perseverance	Physical Activities	Friendships	Respecting My Body
		Being in a classroom	Families	Goal Setting	Healthy Food	Breaking Friendships	Growing up
		Being gentle	Where we live	Overcoming Obstacles	Sleep	Falling out	Growth and Change
		Rights and Responsibilities	Making Friends	Seeking help	Keeping Clean	Dealing with Bullying	Fun and Fears
		manes and nesponsionales	Standing up for yourself	Jobs	Safety	Being a good friend.	Celebrations
				Achieving Goals			Celeorations
		Carpet time expectations	Responds when prompted by	Can follow a two-part	Can recall the stories they have	Uses talk to organise	Can retell a known or own
		for listening.	an adult.	instruction.	listened to.	themselves	story with props and resources
		Uses vocabulary for social interactions.	Listens to and follows simple instructions.	Can listen to longer stories.	Responds to who and where questions.	Uses modelled language with greater independence.	Can answer 'why' questions
			3.1100000	Understands two part	•		Responds in conversation with
			Can use an appropriate oral	questions.	Uses talk to organise in their	Can retell events from their	adults and peers sticking to
			response to an adult.		play.	own experiences.	main theme or topic.
	y	848		Can talk about the stories	r-r	- Children Children	The state of topic.
	Starlets			they have listened to.	Uses vocabulary linked to	Participates with good	
	25			dicy note intened to:	curriculum topics.	attention and listening in a	196
				Responds in conversation	Control on topics.	range of situations.	
				with peers.		range or situations.	
				min pecis.			
		Rhyme Time	Rhyme Time	Rhyme Time	Rhyme Time	Rhyme Time	Rhyme Time
		Lady Bird Lady Bird	Twinkl Twinkl Little Star	Incy Wincy spider	12345 once I caught a fish alive.	Five little Peas	The Grand old Duke of York.
		Responds to cues to listen.	Actively listens in story time.	Can retell events	Can talk about the plot and	Is using well-formed	Listens actively and responds
O O		erge and an extension			characters in a story	sentences to convey	appropriately.
		Is beginning to understand	Uses talk to solve problems.	Asks questions to find out		meaning, thoughts and ideas.	
		why listening is important.	'Stop I don't like it'	more or clarify	Compare and contrast	- 175 - 17	Retell stories and events with
				understanding, thinking.	characters		some details.
	20	Knows how to listen	Compare and contrast				
		carefully.	characters.		_		Can maintain conversation
							around a topic/story.
		Uses social phrases					
	8				* <u>*</u>	7	
	ption						
	Ü						
	0	1			ı		
	Recep						
	Rec				-		
	Rec	Answer Where who what w	hu haurquatian. Urar naurusan	hulacu from toxt and learning O	nacturities to evalue and finites	laute	
	Rec	Answer Where, who, what, w	hy, how questions. Uses new voca	bulary from text and learning. O	pportunities to explore non-fiction t	iexts	280
	Rec						on Const Old Duly - CV-1
	Rec	Link Charanga - Pat-a-cake, 1	, 2, 3, 4, 5, Once I Caught a Fish	n Alive, This Old Man, Five Littl	e Ducks, Name Song, Things For	Fingers, I'm a little teapot, Th	
	Rec	Link Charanga - Pat-a-cake, 1 Ring O Roses, Hickory Dicko	, 2, 3, 4, 5, Once I Caught a Fish ory Dock, Not too difficult, The	Alive, This Old Man, Five Littl ABC song, Wind the Bobbin up	e Ducks, Name Song, Things For o, Rock-a-Bye-Baby, Five Little M	Fingers, I'm a little teapot, Th lonkeys Jumping On The Bed,	Twinkle Twinkle, If You're
	Rec	Link Charanga - Pat-a-cake, 1 Ring O Roses, Hickory Dicke Happy and You Know It, He	, 2, 3, 4, 5, Once I Caught a Fish ory Dock, Not too difficult, The	Alive, This Old Man, Five Littl ABC song, Wind the Bobbin up	e Ducks, Name Song, Things For	Fingers, I'm a little teapot, Th lonkeys Jumping On The Bed,	Twinkle Twinkle, If You're
	Rec	Link Charanga - Pat-a-cake, 1 Ring O Roses, Hickory Dicko	, 2, 3, 4, 5, Once I Caught a Fish ory Dock, Not too difficult, The	Alive, This Old Man, Five Littl ABC song, Wind the Bobbin up	e Ducks, Name Song, Things For o, Rock-a-Bye-Baby, Five Little M	Fingers, I'm a little teapot, Th lonkeys Jumping On The Bed,	Twinkle Twinkle, If You're



	Starlets	Knows the meaning of print in To follow print from left to right reading. Learn vocabulary associated to Know the language of direction	nt and top to bottom when	Shows an awareness of rhyme e signaling when they can hear rh Suggest rhyming words Joins in with rhymes and rhymir Count or claps syllables in word	yming words.	Begin to orally blend vc and ever Begin to orally segment vc and Recognise words with the same Engage in extended conversation associated vocabulary. Knows that print has different processes the vocabulary title, pag Write some letters accurately in	eve words. e initial sounds. ons about story and learn ourposes.
Uteracy (see phonics section)	Reception	Writing expectations: Give meaning to marks they make. Draw a picture (of family) and write (expect marks or may tell you they cannot write). Language assessment – Tell me about your picture, scribe response. Phonics Whole class/small group letter formation	Writing expectations: Introduce, finger spaces, bossy fingers, phonic fingers. Give meaning to the marks they make – dictated sentences. Take picture of Diwali pot. Dictated sentence (Focus Group) It is a pot. Draw and write about Halloween (expect marks or may tell you they cannot write). Language assessment – Tell me about your picture, scriber esponse. Sequence pictures of Owl babies. Scribe recall of what happened. Phonics Introduce booklets (set section expectations) Small group work cvc writing using known sounds Unscramble words	Writing expectations: Greater range of phonics used when writing single words, using words in a list. Foucs group writing Christmas recount — supported writing opportunity. Handa's surprise, write list of animals or fruit – supported. Write about an experience eg Chinese New Year, Valentines biscuits or recount from holiday — supported. Phonics Whole class word and short phrases e.g. it is hot Continue to develop use of phonic booklets. Understanding of each section.	Writing expectations: Greater range of phonics used when writing, words and short phrases. Independent assessment – recount write. Focus group writing Story map – Jack and the beanstalk. (whole class or individual) Caption write eg. Jack climbed up the beanstalk. Life cycle writing - supported. Labelling a plant - supported Seeds need - supported. Phonics Introduce booklet as morning activity completing sections 1 and 2 independently.	Writing expectations. Word lists, short phrases, and sentences. Linked to core texts Introduce success criteria into books worksheets. Bossy fingers, phonic fingers, finger spaces, full stop. Modelled and shared writing. When appropriate introduce independent write and Focused group write. Focus Postcard What shall I see? Independent List of items to go to the moon. I can see (train) Phonics Complete section 1,2 and (3 when appropriate) independently as morning activity. Complete page following phonic input.	Writing expectations. Word lists, short phrases, and sentences. Linked to core text. Independent write: Recount following half term break. Modelled and shared writing. When appropriate introduce independent write and Focused group write. Seaside recount Story sentence. One hot day Lucy and Tom went to the seaside.
					Novement for Early Years.		
8	Starlets	Wiggle and Jiggle 2. Warm up song bend and stretch Wiggle and giggle Units 2-9 Bend and stretch	3. Warm up song Wiggle and Jiggle 4. Warm up song bend and stretch Wiggle and giggle Units 10-16 Bend and stretch Units 9-15	Warm up song – Wiggle and Jiggle Warm up song bend and stretch Wiggle and giggle Units 2-9 Bend and stretch Units 2-8	Warm up song Wiggle and Jiggle Warm up song bend and stretch Wiggle and giggle Units 10-16 Bend and stretch Units 9-15	Warm up song – Wiggle and Jiggle Warm up song bend and stretch Wiggle and giggle Units 2-9 Bend and stretch Units 2-8	Warm up song – Wiggle and Jiggle Warm up song bend and stretch Wiggle and giggle Units 2-9 Bend and stretch Units 2-8



Parachute games	Parachute games	Parachute games	Parachute games	Parachute games	Parachute games
Coal dawa Sana	Cool down song	Coal dawa Sona	Cool down song	Coal dawa Sana	Caal dawa Caaa
		Cool down song		Cool down Song	Cool down Song
Weekly x 1 2 hour session					
Write Dance	er gr				
3 x sessions weekly					
			s, scoot boards, bats, balls, crates, ro	pe swing, rope tyres, large brush	nes, hoops, rakes, chalks, shavin
			elt tip pens, pegs, small paint brush	es, scarves, scissors, tweezers, pi	pettes.
		Ge	t Set 4 P.E.		
Introduction to P.E.	Fundamentals	Ball skills	Gymnastics	Dance	Games
Unit 1	Unit 1	Unit 1	Unit 1	Unit 1	Unit 1
Continuous provision Gross:	blocks, planks, wheels, tyres, spad sticks, sound tubes paint, whisks,	hand drill, jugs, containers,			
	chalks, threading (string and sticks	s) pencils, crayons, coloured pen	cils, paint, oil pastels, felt tip pens, p	oegs, small paint brushes, scarve	s, scissors, tweezers, pipettes,
	mixed to create a new colour.			Can change pitch when singir	g
Adults encourage children to make while in provision.	discuss the models they want to	drawing.	10000		3.E.M.
Introduce masking tape and a model correct use.	glue sticks into provision. Adult	introduce talloodilles and A	Rogos	riajs percossion instroments	with the reasing control.
Introduce Maracas and sleigh	bells.				
Joins in with rhymes and sing	ing				
Song Dingle, Dangle Scarecrow	Song Christmas Songs	Song Here we go round the mulberry bush.	Song Heads, shoulders knees and toes.	Song Down at the station Wheels on the bus.	Song If your happy and you know
	Cool down Song Wonderful Wellies Weekly x 1 2 hour session Write Dance 3 x sessions weekly Continuous provision Gross: foam, hammers, logs. ribbon Continuous provision, chalks Introduction to P.E. Unit 1 Yoga - weekly 15 minutes Wonderful Wellies - weekly Daily Mile - 15 mins daily P.E. weekly 1 hour Write Dance x 3 sessions weekly The Write Dance x 3 sessions weekly Understands colours can be really a service of the colours can be really	Cool down song Wonderful Wellies Weekly x 1 2 hour session Write Dance 3 x sessions weekly Continuous provision Gross: blocks, planks, wheels, tyres, space foam, hammers, logs, ribbon sticks, sound tubes, paint, whisks, Continuous provision, chalks, threading (string and sticks) pen Introduction to P.E. Fundamentals Unit 1 Unit 1 Yoga - weekly 15 minutes Wonderful Wellies - weekly 2 hour session Daily Mile – 15 mins daily P.E. weekly 1 hour Write Dance x 3 sessions weekly Continuous provision Gross: blocks, planks, wheels, tyres, space foam, hammers, logs, ribbon sticks, sound tubes paint, whisks, Continuous provision, Fine: chalks, threading (string and sticks rulers, stencils. Understands colours can be mixed to create a new colour. Adults encourage children to discuss the models they want to make while in provision. Introduce masking tape and glue sticks into provision. Adult model correct use. Introduce Maracas and sleigh bells. Joins in with rhymes and singing	Cool down Song Wonderful Wellies Weekly x 1 2 hour session Write Dance 3 x sessions weekly Continuous provision Gross: blocks, planks, wheels, tyres, spades, wheelbarrows, yard brushes foam, hammers, logs. ribbon sticks, sound tubes, paint, whisks, jugs, containers. Continuous provision, chalks, threading (string and sticks) pencils, crayons, coloured pencils, for the provision of the provision. Responds to what they have thoughts, feelings and ideas in the provision. Introduce masking tape and glue sticks into provision. Adult model correct use. Introduce Maracas and sleigh bells. Joins in with rhymes and singing	Cool down Song Wonderful Wellies Weekly x 1 2 hour session Write Dance 3 x sessions weekly Continuous provision Gross: blocks, planks, wheels, tyres, spades, wheelbarrows, yard brushes, scoot boards, bats, balls, crates, refoam, hammers, logs, ribbon sticks, sound tubes, paint, whisks, jugs, containers. Continuous provision, chalks, threading (string and sticks) pencils, crayons, coloured pencils, felt tip pens, pegs, small paint brush Get Set 4 P.E. Introduction to P.E. Fundamentals Unit 1 Unit 1 Unit 1 Voga - weekly 15 minutes Wonderful Wellies - weekly 2 hour session Daily Mile - 15 mins daily P.E. weekly 1 hour Write Dance x 3 sessions weekly Continuous provision, Fine: chalks, threading (string and sticks) pencils, crayons, coloured pencils, paint, oil pastels, felt tip pens, provision, Fine: chalks, threading (string and sticks) pencils, crayons, coloured pencils, paint, oil pastels, felt tip pens, provision. Understands colours can be mixed to create a new colour. Responds to what they have heard or seen expressing their thoughts, feelings and ideas through dance, movement and drawing. Introduce masking tape and glue sticks into provision. Adult model correct use. Introduce Maracas and sleigh bells. Joins in with rhymes and singing	Cool down Song Wonderful Wellies Weekly x 12 hour session Write Dance 3 x sessions weekly Continuous provision Gross: blocks, planks, wheeks, tyres, spades, wheelbarrows, yard brushes, scoot boards, bats, balls, crates, rope swing, rope tyres, large brust foam, hammers, logs, ribbon sticks, sound tubes, paint, whisks, jugs, containers. Continuous provision, chalks, threading (string and sticks) pencils, crayons, coloured pencils, felt tip pens, pegs, small paint brushes, scarves, scissors, tweezers, pi introduction to P.E. Fundamentals Unit 1 Unit 1 Unit 1 Unit 1 Unit 1 Yoga - weekly 15 minutes Wonderful Wellies - weekly 2 hour session Daily Mile - 15 mins daily P.E. weekly 1 hour Write Dance x 3 sessions weekly Write Dance x 3 sessions weekly Write Dance x 3 sessions weekly Continuous provision Gross: blocks, planks, wheels, tyres, spades, wheelbarrows, yard brushes, scoot boards, bats, balls, crates, rope swing, rope tyres, large brust foam, hammers, logs, ribbon sticks, sound tubes paint, whisks, hand drill, jugs, containers, Continuous provision, Fine: chalks, threading (string and sticks) pencils, crayons, coloured pencils, paint, oil pastels, felt tip pens, pegs, small paint brushes, scarve: thoughts, feelings and ideas through dance, movement and drawing. Introduce masking tape and give sticks into provision. Adult model correct use. Introduce Maracas and sleigh bells. Joins in with rhymes and singing



	Duplo Small blocks	Sensory blocks Mobilo Duplo	Large indoor construction blocks, loose parts, cable drums, tubes etc. Octons – Large and small	Small Lego Mirror box	Poly-m Stickle bricks Interstar Light box	Mobilo Large construction blocks
	Print and paint. International Dot Day — Printing with everyday objects to include vegetables. Observational drawing — self-portrait with oil pastels. Natural Art sculptures — Andi Goldsworthy. Construct with natural materials. Making bird cake	Printing and mixed media with glitter and skyline silhouette – bonfire picture. Printing – sponges and corks for large collaborative work – remembrance Sunday Poppy field. Observational drawing – trees.(pastels) Autumn leaf rubbing (frottage) combine with water colours. Creating a pinch pot (Diwali) Painting and Printing – Artist Study Yayoi Kusama Paint pumpkins, embellish with polka dot printing.	Baking valentine biscuits Weaving — Handa's basket (paper weaving) Painting - paint fruit to go in Handa's basket.	Cutting skills to cut out plant parts Using peelers and knives to prepare vegetables for vegetable soup. Making pancakes Observational drawing daffodils (pastels)	Wood work table introduces. Hammers, nails, screws, hand drill. Artist study – Vincent van Gough – Starry Night painting on foil. Painting aliens/symmetry	Collage – Porthole pictures/parrots Painting/printing – rainbow fish
Charanga	Me Listening and responding to different styles of music Embedding foundations of the interrelated dimensions of music Learning to sing or sing along with nursery rhymes and action songs Improvising leading to playing classroom instruments Share and perform the learning that has taken place	My Stories Listening and responding to different styles of music Embedding foundations of the interrelated dimensions of music Learning to sing or sing along with nursery rhymes and action songs Improvising leading to playing classroom instruments Share and perform the learning that has taken place	Everyone Listening and responding to different styles of music Embedding foundations of the interrelated dimensions of music Learning to sing or sing along with nursery rhymes and action songs Improvising leading to playing classroom instruments Singing and learning to play instruments within a song Share and perform the learning that has taken place	Our World Listening and responding to different styles of music Embedding foundations of the interrelated dimensions of music Learning to sing or sing along with nursery rhymes and action songs Improvising leading to playing classroom instruments Singing and learning to play instruments within a song Share and perform the learning that has taken place	Big Bear Funk Listening and appraising Funk music Embedding foundations of the interrelated dimensions of music using voices and instruments Learning to sing Big Bear Funk and revisiting other nursery rhymes and action songs Playing instruments within the song Improvisation using voices and instruments Biff-based composition Share and perform the learning that has taken place	Reflect, Rewind and Replay Listen and Appraise Continue to embed the foundations of the interrelated dimensions of music using voices and instruments Sing and revisit nursery rhymes and action songs Play instruments within the song Improvisation using voices and instruments Riff-based composition . Share and perform the learning that has taken place

Reception Starlets	Refer to Wonderful wellies. — All terms Unique me Where do I go? Places I know, where have I been? Understanding school as a place. Harvest, (traditions) Farming past and present. Farm animals and their babies. The food I eat — making bread (Harvest, the little Red Hen) People who help us — vets/pet animals Me now-what can I do? Small World — Farm Home corner — pets and vets.	Begin to talk about their own life and family history. Show interest in different occupations. Diwali celebrations Bonfire Night Christmas Celebrations Remembrance Sunday Hot and Cold Bonfire Night Remembering Guy Fawkes. Remembrance Sunday Diwali The Christmas Story. St Andrew's day –Scotland People who help us - Fire Me when I was younger. How have I changed? Small world – Woodlands – nocturnal animals/Fire station	Can talk about the differences they notice between people. Understands there are different countries in the world and talk about differences they have experienced or seen in photographs. Make observations about changes in their own lives Discovering Africa, life, people, and Savannah habitat African animals — who are the big five? J Contrasting locality. Chinese New Year. Process freezing and melting hot/cold	Houses and homes Homes from the past (castles) Growing animals/plants - life cycles. – Time lapse videos Shrove Tuesday/traditions Easter/traditions St David's Day St Patrick's Day People who help us – Doctors, nurses, link oral health Process – Germination Small world – mini beasts Fairies, knights, kings, and queens.	Space - Earth Transport past and present - Penny Farthing Maps and routes St George's Day Process Light and dark shadows Small world space, light box, dark box. Transport.	Seaside Past and present - Pirates Seaside habitat Pirates People who help us - Lifeguards - Barnaby Bear goes to the seside Process Floating and sinking Small world - Seaside
	Special People	Home corner – added pictures from home. (my family) <u>Christmas</u>	Celebrations	<u>Easter</u>	<u>Stories</u>	Special places
Reception	Key Q. What makes people Special? Religions: Christianity and Judaism	Key Q. What is Christmas? Religions: Christianity Concept: Incarnation	Key Q, How do people celebrate? Religions: Hinduism	Key Q. What is Easter? Religions: Christianity Concept: Salvation	Key Q. What can we learn from stories? Religions: Christianity, Islam, Hinduism, Sikhism	Key Q. What makes places special? Religions: Christianity, Islam, Judaism



Appendix Five: Severnbanks Science Curriculum



EYFS

Term		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Core texts	Starlots	Nursery Rhyme Focus Rosio's Walk We're Going on a Bear Hunt (Reading Spine)	Goldilocks and the three bears (Trad tale) Polar Bear Polar Bear	Dear zoo (Reading spine) Handa's Noisy Night	Oliver's Vegetables Jaspers Beanstalk (Reading Spine) The Very Hungry Caterpillar (Reading Spine)	The Runaway Train Mr Gumpy's outing (Reading Spine) On the moon	Sandcastle Sharing a shell Bright Stanley
Core	Receptio	The 3 little pigs (Trad Tale) Farmer Duck (Reading Spine) The Little Red Hen The dot	Little Red Riding Hood (Trad tale) Owl Babies (Reading Spine) Stick Man	Handa's Surprise (Reading Spine) Anansi the spider	Jack and the Beanstalk (Trad tale) Mr Wolf's Panckaes	The Train Ride (Reading Spine) Whatever Next (Reading Spine)	Lucy and Tom at the Seaside. Rainbow Fish Sally and the Impet
	Starlets	Observe seasonal changes. Handle natural materials. Use senses to make observations. Climbing opportunities (swings, stumps and trees)	Observe seasonal changes Repeating patterns Begin to understand and show respect and care for the natural environment and all living things. Describe a route use positional language. Uses tools with increasing control (threading)	Observe seasonal changes. Makes marks with increasing control and pressure. Creates shapes using continuous line to enclose a space. Responds to things they have seen through drawing.	Observe seasonal changes Begin to understand the conditions needed for growth and care of plants. Uses tools to mark make. (Handmade tools). Investigating length	Observe seasonal changes. Explores materials natural and manmade. Uses one hand over another for increasing lengths of time.	Observe season changes. Expressing thoughts, feelings and ideas through natural ideas.
Wonderful welles - Refer to EAD/UTW	Reception	Understand the effects of changing seasons - Autumn Use their senses to observe the world around them. Make observations using their senses Handle natural objects Introduction to Forest Schools. Establishing Rules, routines, and procedures. Health and safety. Den building - make a house of sticks. Natural sculptures	Understand the effects of changing seasons Autumn/Winter Use their senses to observe the world around them. Make observations using their senses. Handle natural objects Woodland habitat Focus on trees. Observational drawing of a tree. Leaf identification Leaf rubbing combine with water colour. Clay hedgehogs	Understand the effects of changing seasons Winter Use their senses to observe the world around them. Make observations using their senses – Handle natural objects. Processes and changes – Freezing and melting. Cxtd/hot Caring for the environment.	Understand the effects of changing seasons, Winter/Spring Use their senses to observe the world around them. Make observations using their senses. Handle natural objects Processes and changes Solids and liquids.	Understand the effects of changing seasons Spring/Summer Use their senses to observe the world around them. Make observations using their senses Handle natural objects Processes and changes Light and dark Using a map, identifying areas. Following a map	Understand the effects of changing seasons Summer Use their seriese to observe the world around them. Make observations using their senses. – Handle natural objects. Processes and changes. Floating and sinking
PSE Jigsa Recep n	aw otio	Beina Me in mv world Self-identity Understanding feelings Being in a classroom Being gentle Rights and Responsibilities	Celebrating Difference Identifying Talents Being Special Families Where we live Making Friends Standing up for yourself	Dreams and Goals Challenges Perseverance Goal Setting Overcoming Obstacles Seeking help Jobs Achleving Goals	Healthy Me Exercising Bodies Physical Activities Healthy Food Sleep Keeping Clean Safety	Relationships Family Life Friendships Breaking Friendships Falling out Dealing with Bullying Being a good friend.	Changing Me Bodies Respecting My Body Growing up Growth and Change Fun and Fears Celebrations

Year 1 - Suggested Long-term Plan

https://pstt.org.uk/unique-resources/a-scientist-just-like-me/	\neg
https://www.coolkidfacts.com/famous-scientists/	

Biology	Humans, plants, animals, inheritance, evolution, diet and health
Chemistry	Solids, liquids, gases, changes of state, evaporation, rock types and rocks
Physics	Light, sound, forces, energy, earth and space.

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Seasonal		Everyday Materials				Seasonal		Everyday Materials			-
Term	Changes/Plants					Change	es/Plants			and a second second		
Spring	Seasonal		Animals including humans			Seasonal		Animals Including humans			ins	
Term	Changes/Plants					Changes/Plants						
Summer	Seasonal		Animals including humans		Seasonal		Plants			THE REAL PROPERTY.		
Term	Changes/	Plants					Changes/Plants					

Plants should be taught throughout the year and closely linked to the seasonal change topic. Children should explore how trees and plants change with the seasons (with
special attention paid to the different between deciduous and evergreen trees). Children should be regularly identifying trees and plants in the school grounds and local
area. Set the challenge of identifying every plant that is growing in the school grounds and around.

While exploring outside some aspects of the Animals Including Humans topic could also be covered e.g. identify, name, draw and label the basic parts of the human body and say which part of the body is associated with each sense. See Tree tools for schools for sound and scent scavenger hunts, https://www.treetoolsforschools.org.uk/menu/



Year 2 - Suggested Long-term Plan

Scientists	https://pstt.org.uk/unique-resources/a-scientist-just-like-me/
	https://www.coolkidfacts.com/famous-scientists/

Biology	Humans, plants, animals, inheritance, evolution, diet and health
Chemistry	Solids, liquids, gases, changes of state, evaporation, rock types and rocks
Physics	Light, sound, forces, energy, earth and space.

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Living things &		Uses of everyday materials			Living thi	ings & their	Uses of everyday materials				
Term	th	neir										
	habitat	s/Plants*										
Spring	Living things &		Animals including humans			Living thi	ings & their	Animals including humans				
Term	th	nelr				habitat	s/Plants*					
	habitat	s/Plants*										
Summer	Living	things &	U	ses of ever	day materi	ials	Living things & their habitats/Plants*					
Term	th	neir			-						44 - 44	
	habitat	s/Plants*										

- . Children should explore habitats throughout the year, identifying the living things that are found there (including any plants) and observing how they change.
 - Children should regularly collect things that are living, dead, and things that have never been alive. Some of the things they collect could be added to a class collection.
 - While regularly exploring outdoors the Teacher children could think about what the living things that they observe eat. This will support them when they explore
 food chains in more detail as part of this topic in Summer 2.
- . Uses of everyday materials in Summer 1 will enable the Teacher to revisit the learning from the Autumn term and develop it further,
- *Learning about living things and their habitats will also provide opportunities to explore the following substantive knowledge from the animals including humans topics:
 - · Notice that animals, including humans, have offspring which grow into adults.

Find out about and describe the basic needs of animals, including humans, for survival (water, food and air).

Year 3 - Suggested Long-term Plan

Scientists	https://pstt.org.uk/unique-resources/a-scientist-just-like-me/	
	https://www.coolkidfacts.com/famous-scientists/	

Biology	Humans, plants, animals, inheritance, evolution, diet and health
Chemistry	Solids, liquids, gases, changes of state, evaporation, rock types and rocks
Physics	Light, sound, forces, energy, earth and space.

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	
Autumn	Rocks and Solls					Plants	Ro	humans					
Term													
Spring	Animals including humans					Plants	Forces and Magnets						
Term						THE SE							
Summer	Light						Plants						
Term	Maria de la companya								A LEWIS		The State of the S		

- Schedule 1-2 lessons in the Autumn term (around the half term holiday would be ideal) to focus on the seed dispersal part of the Plants topic. At this time of year lots of
 trees and plants will be dispersing seeds and this will provide a great opportunity to experience this first-hand. Seeds can also be collected and stored to support learning
 in Summer 2 when the Plants topic will be explored in more detail.
- . Schedule 1-2 lessons in the Spring term (ideally in Spring 2) to observe the process of pollination at first-hand.

Both of the above can be revisited in Summer 2 in more depth if necessary but this approach enables children to have first-hand learning experiences which will make the learning more memorable/embedded.



Year 4 - Suggested Long-term Plan

Scientists	https://pstt.org.uk/unique-resources/a-scientist-just-like-me/	
	https://www.coolkidfacts.com/famous-scientists/	

Biology	Humans, plants, animals, inheritance, evolution, diet and health
Chemistry	Solids, liquids, gases, changes of state, evaporation, rock types and rocks
Physics	Light, sound, forces, energy, earth and space.

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Living		S	tates of Mat	ter		Living	S	und			
Term	things						things					
1	and their						and their					
	habitats						habitats					The state of the state of
Spring	Living			Sound	1.0		Living	Reference to		Electricity	-	
Term	things						things					
	and their						and their					
	habitats						habitats					
Summer	Elect	tricity Living things and their habitats				bitats	Animals including humans					
Term												

 Living things and their habitats should be taught throughout the year with pupils regularly revisiting/surveying different habitats to see how the plants and animals living there are changing.

States of Matter should be taught before Sound to support their understanding of how sound needs a medium to travel through (e.g. a solid, liquid or gas).

Year 5 - Suggested Long-term Plan

Scientists	https://pstt.org.uk/unique-resources/a-scientist-just-like-me/
	https://www.coolkidfacts.com/famous-scientists/

Biology	Humans, plants, animals, inheritance, evolution, diet and health
Chemistry	Solids, liquids, gases, changes of state, evaporation, rock types and rocks
Physics	Light, sound, forces, energy, earth and space.

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	
Autumn Term	Properties of Materials*						Forces						
Spring Term	Earth and Space						Changes of Materials (part of the Properties of Materials topic)*						
Summer Term	Living things and their habitats						Animals including humans						

- *The 'properties of materials' topic contains a lot of content and should be taught over a whole term. Above it has been split into two parts.
 - o In the first part of the topic it is suggested the following is covered:
 - Compare and group together everyday materials on the basis of their properties, including their hardness, solubility, transparency, conductivity (electrical and thermal), and response to magnets.
 - Give reasons, based on evidence from comparative and fair tests, for the particular uses of everyday materials, including metals, wood and plastic.
 - o In the second part of the topic it is suggested the following is covered:
 - Know that some materials will dissolve in liquid to form a solution and describe how to recover a substance from a solution.
 - Use knowledge of solids, liquids and gases to decide how mixtures might be separated, including through filtering, sieving and evaporating.
 - Demonstrate that dissolving, mixing and changes of state are reversible changes.
 - Explain that some changes result in the formation of new materials, and that this kind of change is not
 usually reversible, including changes associated with burning and the action of acid on bicarbonate of soda.
 - In the second part of the topic it is vital to revisit/recap the previous learning from the first part.

Forces should be taught before Earth and Space so children can revisit/apply their understanding of gravity in the context of planets/space (especially when learning about orbits and why things go around each other).



Year 6 - Suggested Long-term Plan

Scientists	https://pstt.org.uk/unique-resources/a-scientist-just-like-me/ https://www.coolkidfacts.com/famous-scientists/					
Biology	Humans, plants, animals, inheritance, evolution, diet and health					
Biology						
Chemistry	Solids, liquids, gases, changes of state, evaporation, rock types and rocks					
Dhyelce						

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	
Autumn	Animals including humans						Electricity						
Term													
Spring	Light						Living things and their habitats						
Term													
Summer	Evolution and Inheritance						Revisiting topics and ensuring mastery of the working						
Term									scientific	ally skills*			

Teach Evolution and Inheritance in the Summer Term. This topic contains some challenging concepts to it's best taught when children have matured as much as possible.

*Summer 2 in Year 6 could be spent revisiting science topics from earlier in the year and ensuring that the children have mastered all the working scientifically skills as detailed in the end of KS2 teacher assessment framework. Pupils could ask their own questions related to science they've covered and devise their own experiments to answer them. Teachers could hold 'science days' to enable an in-depth focus on the working scientifically skills and ensure that there are no gaps in pupils knowledge & understanding.

This policy is available on the school website: www.severnbanksprimaryschool.co.uk/website/policies/257152. Paper copies are available on request from the School Office.

