#### **Appendix A – Fairfield Community Primary School**

#### **Relationships and Health Education Curriculum:**

We aim to teach the fundamental building blocks and characteristics of positive relationships with particular references to friendships, family relationships and relationships with other children and adults. Children will also be taught about good physical and mental well- being.

#### Intent

At Fairfield, we believe that PSHCE (Personal, Social, Health and Citizenship Education) has the power to enhance the health and wellbeing of all children, their families and the whole school community. It has a positive influence on the ethos, learning and relationships throughout the school.

PSHCE helps children to develop the knowledge, understanding, skills and attitudes they need to live confident, healthy, independent lives, now and in the future, as individuals, citizens, workers and parents. At Fairfield, it is embedded within wider learning to ensure that children learn to develop resilience and healthy relationship skills, which they will practise and see enacted in the school environment.

At Fairfield we use 'Personal, Social, Health and Citizenship Education' (PSHCE) as an umbrella term for all aspects of practice and learning in our school associated with wellbeing and health. A significant part of our PSHCE provision is accessed through the planned and taught curriculum in PSHCE lessons. Some of the PSHCE curriculum is supported by whole school enrichment activities such as our Route to Resilience work on character muscles and our Protective Behaviours programme.

Many aspects of our PSHCE provision are statutory from Sept 2020, as part of Relationships Education and Health Education. However, there are other areas which we consider important for our children e.g. Road Safety. These areas are not statutory, but we will teach them in the wider context of our PSHCE provision to meet the needs of our children.

We do not teach Relationships Education and Health Education as separate subjects, but integrated through the topics we cover in our broader PSHCE programme.

Our Aims for PSHCE are:

- To enhance skills for communication, empathy and healthy relationships which underpin both success in learning and positive relationships
- To support the development of resilience, self-esteem, self-efficacy and aspiration
- To offer accurate and relevant knowledge to support decisions about personal wellbeing and health

- To explore the relevance of knowledge for personal situations and decision making
- To offer opportunities to explore, clarify and if necessary challenge, their own and others' values, attitudes, beliefs, rights and responsibilities
- To offer the skills and strategies they need in order to live healthy, safe, fulfilling, responsible and balanced lives.

Our PSHE and Citizenship programme (which is covered through the taught curriculum and our wider provision) includes teaching and learning within the following strands and themes:

Myself and My Relationships (MMR): including My Emotions, Beginning and Belonging, Anti-bullying, Family and Friends and Managing Change.

Healthy and Safer Lifestyles (HSL): including Personal Safety, Digital Lifestyles, Drug Education, Relationships and Sex Education, Healthy Lifestyles and Managing Safety and Risk (including Road Safety).

Citizenship (C): including Diversity and Communities, Rights, Rules and Responsibilities and Working Together.

These themes are taken from the Cambridgeshire Primary Personal Development Programme. We use the resources recommended within it when planning and delivering PSHCE. We focus on the needs of the children and our planned learning objectives, and therefore we carefully select resources which meet these objectives.

Year Group	Relationships and Health	Vocabulary	Science Specifics taught
	Specifics taught		
Reception/Four Plus	We teach the statutory Relationship and Health curriculum through the Cambridgeshire Primary Personal Development Programme. In the Reception class children will be taught;	Feelings/relationships Range of feelings words e.g. happy, pleased, calm, sad	In Understanding The World Children develop an understanding of growth, decay and changes over time. Children look closely at similarities, differences, patterns and change.
	MMR Beginning and belonging • Being special • Setting goals • Working together	baby, child, girl, boy Body parts and processes	Children make observations of animals and plants, and explain why some things occur and talk about changes. ELG

#### Bold specifics – any writing in bold is non- statutory within the RSE curriculum.

MMR Family and Friends	size shape range of simple	Children know about similarities and
Families and other special people	external body parts e.g.	differences in relation to living things. They
<ul> <li>Developing friendship skills</li> </ul>	hands, head, arms, face,	make observations of animals and explain
	mouth, teeth etc.	why some things occur, and talk about
		changes.
MMR Emotions	Protective Behaviours	
<ul> <li>Understanding feelings</li> </ul>	penis, vagina, anus, early	
<ul> <li>Managing feeling</li> </ul>	warning signs	Themes
		Through our themes we introduce basic
HSL My body and growing up		body parts. We also look at how we change
<ul> <li>Understanding our bodies (name external body parts using agreed names for sexual</li> </ul>	Other	from a baby to an adult and look at the life cycles of some common animals.
parts)	Healthy	cycles of some common animals.
<ul> <li>Keeping clean</li> </ul>	Exercise	In Physical Development, Health and Self-
People who care for me	Safety	Care
Growing up	Risk	Children observe the effects of activity on
		their bodies.
		Children eat a healthy range of foodstuffs
HSL Healthy life styles		and understand that good practices with
Staying healthy		regards to exercise, eating, sleeping and
Healthy eating		hygiene can contribute to good health.
<ul> <li>Exercise, physical activity</li> <li>Choosing a healthy lifestyle</li> </ul>		Children show an understanding of the need for safety when tackling new challenges,
Choosing a healthy litestyle		and considers and manages some risks.
HSL Personal safety		Children show an understanding of how to
Identifying trusted adults		transport and store equipment safely.
Assessing risk		Children practices some appropriate safety
Out and about		measures without direct supervision.
<ul> <li>Personal safety</li> </ul>		·
Road safety		
<ul> <li>Drug education – how to be safe with</li> </ul>		ELG: Children know the importance for good
medicines		health of physical exercise, and a healthy
		diet and can talk about ways to keep
C Identities and diversity		healthy and safe.
<ul><li>Valuing difference</li><li>Our beliefs and ways of life</li></ul>		They manage their own basic hygiene and personal needs successfully, including
		dressing and going to the toilet
		independently.
 1		

	C Me and My World At school At Home In the Neighbourhood Caring for living things Financial capability		In PSED – Making Relationships Children can demonstrate friendly behaviour, initiate conversations and forming good relationships with peers and familiar adults. Children can show sensitivity to others' needs and feelings and form positive relationships with adults and other children. Children understand that own actions affect other people ELG Children play co-operatively, taking turns with others. They show sensitivity to others' needs and feelings, and form positive relationships with adults and other children. Children talk about how they and others show feelings, talk about their own and others' behaviour, and its consequences, and know that some behaviour is unacceptable.
Year 1	We teach the statutory Relationship and Health curriculum through the Cambridgeshire Primary Personal Development Programme.         Year 1 children will be taught;         MMR Beginning and belonging <ul> <li>Making the classroom safe</li> <li>Building relationships</li> <li>Coping with new situations</li> <li>Sources of support</li> </ul> MMR Emotions <ul> <li>Understanding and managing feeling</li> <li>Getting support</li> <li>Calming and relaxing</li> </ul>	Feelings/relationshipsSame, similar, different, unique, special, responsibilityBody parts and processesBirth, death, range of more specific external body parts e.g. stomach, chestOther Male, female, man, woman, teenager, adultSenses- Tongue/ Taste, Nose/Smell, Eyes/Vision, Skin/ Touching, Ears/ Hearing.	Animals including humans (Spring 1): Children should be taught to - identify, name, draw and label the basic parts of the human body and say which part of the body is associated with each sense. Non-statutory guidance Pupils should have plenty of opportunities to learn the names of the main body parts (including head, neck, arms, elbows, legs, knees, face, ears, eyes, hair, mouth, teeth) through games, actions, songs and rhymes.

Being assertive     Problem solvin     MMR Anti-bullying     Defining bully     Causes and t     How bullying     Responding t     Supporting of     Creating safe	g ng vpes of bullying makes us feel o bullying ners	Head, Knees, Hair, Eyes, Mouth, Elbow, Teeth, Face, Neck, Arms. <u>Protective Behaviours</u> penis, vagina, anus, early warning signs	
HSL Healthy life styles Staying health Healthy eating Exercise, phys Choosing a health HSL Personal safety Identifying true Using our sens Safety rules Bodies Touches Secrets Assessing risk Assertiveness What, when, w	g cal activity ealthy lifestyle ted adults		
parts of the body. • be able to name the and occasionally scient • be able to describe understand how amages	e names for the main external e sexual parts using colloquial htific words. what their bodies can do and		

	<ul> <li>be able to describe some basic personal hygiene routines and understand how these can prevent the spread of disease.</li> <li>C working together <ul> <li>Recognising and developing strengths and skills</li> <li>Developing communication skills</li> <li>Developing group work skills</li> <li>Applying communication and group work skills</li> <li>Evaluating communication and group work skills</li> </ul> </li> </ul>		
	C Rights. Rules and Responsibilities • Responsibilities • Understanding and developing rules • Democracy and decision making		
Year 2	We teach the statutory Relationship and Health curriculum through the Cambridgeshire Primary Personal Development Programme.	<u>Feelings/relationships</u> Same, similar, different, unique, special, responsibility	Animals, including humans (Autumn 1) Pupils should be taught to - notice that animals, including humans, have offspring which grow into adults.
	<ul> <li>Year 2 children will be taught;</li> <li>MMR Family and friends <ul> <li>Developing friendship skills</li> <li>Valuing difference</li> <li>Families and other special people</li> <li>Getting support</li> </ul> </li> <li>MMR Managing change <ul> <li>Recognising and understanding change</li> <li>Coping with emotions in loss and change situations</li> </ul> </li> </ul>	Body parts and processes Birth, death, range of more specific external body parts e.g. stomach, chest Other Male, female, man, woman, teenager, adult, offspring, babies, young, grow, change, adults, older/younger, baby/toddler/child/teenager,	Non-statutory guidance - The focus at this stage should be on helping pupils to recognise growth; they should not be expected to understand how reproduction occurs. The following examples might be used: egg, caterpillar, pupa, butterfly. Growing into adults can include reference to baby, toddler, child, teenager, adult. The focus at this stage should be on helping pupils to recognise growth; they should not be expected to understand how reproduction occurs. The following
	MMR Anti-bullying • Defining bullying • Causes and types of bullying • How bullying makes us feel • Responding to bullying	reproduction, life cycles Senses- Tongue/ Taste, Nose/Smell, Eyes/Vision, Skin/ Touching, Ears/ Hearing.	examples might be used: egg, chick, chicken; egg, caterpillar, pupa, butterfly; spawn, tadpole, frog; lamb, sheep. Growing into adults can include reference to baby, toddler, child, teenager, adult.

 1	1	T
Supporting others		Growing plants (Summer 1)
<ul> <li>Creating safe environments</li> </ul>	Head, Knees, Hair, Eyes,	Pupils should be taught to:
	Mouth, Elbow, Teeth, Face,	observe and describe how seeds and
HSL Drug education and keeping safe	Neck, Arms.	bulbs grow into mature plants
<ul> <li>Drug types and effects</li> </ul>		find out and describe how plants need
Medicines	Protective Behaviours	water, light and a suitable temperature to
<ul> <li>Other substances</li> </ul>	penis, vagina, anus, early	grow and stay healthy.
<ul> <li>Risk, Influences and support</li> </ul>	warning signs	
		Notes and guidance (non-statutory)
HSL Managing safety and risk		Pupils should use the local environment
Risky situations		throughout the year to observe how
Reactions to risk		different plants grow. Pupils should be
<ul> <li>Strategies in risky situations</li> </ul>		introduced to the requirements of plants
<ul> <li>Receiving and giving help</li> </ul>		for germination, growth and survival, as
		well as to the processes of reproduction
HSL Safety contexts		and growth in plants.
Safety contexts		Note: Seeds and bulbs need water to
<ul> <li>Preventing accidents</li> </ul>		grow but most do not need light; seeds
		and bulbs have a store of food inside
HSL Relationship & sex education		them.
• be able to recognise babies, children and adults of		
different ages and put them into age order.		
<ul> <li>understand that human babies grow inside their</li> </ul>		
mothers.		
<ul> <li>be able to describe the main physical</li> </ul>		
developments which take place in early childhood.		
<ul> <li>be able to describe some of the changes in</li> </ul>		
responsibilities and expectations during early		
childhood.		
<ul> <li>understand the basic needs of babies.</li> </ul>		
• understand how dependent a baby is on parents to		
provide its basic needs.		
C Diversity and community		
Exploring my identity		
Valuing difference		
<ul> <li>Exploring my community</li> </ul>		
<ul> <li>Caring for the environment animals and</li> </ul>		
plants		

HSL Personal safety Identifying tru Using our sens Safety rules Bodies Touches Secrets Assessing risk		Pupils should use the local environment throughout the year to observe how different plants grow. Pupils should be introduced to the requirements of plants for germination, growth and survival, as well as to the processes of reproduction and growth in plants.
	who and how to tell	
male and female boo names for these. • be able to use the so breast and vagina an and which are female • be able to give seve of their own bodies. • be able to describe	t of the main external parts of dies and may use some scientific cientific terms penis, testicles, id explain which parts are male e. eral examples of the capabilities familiar hygiene routines such as ashing hair, and understand the se things.	
responsibility for their p • be able to explain h colds or tummy bugs of		
skills • Developing c • Developing g • Applying com skills	and developing strengths and communication skills group work skills nmunication and group work nd feedback skills	

	C Rights. Rules and Responsibilities • Responsibilities • Understanding and developing rules • Democracy and decision making		
Year 4	<ul> <li>Democracy and decision making</li> <li>We teach the statutory Relationship and Health curriculum through the Cambridgeshire Primary Personal Development Programme.</li> <li>Year 4 children will be taught;</li> <li>MMR Family and friends         <ul> <li>Developing friendship skills</li> <li>Valuing difference</li> <li>Families and other special people</li> <li>Getting support</li> </ul> </li> <li>MMR Managing change         <ul> <li>Identifying changes</li> <li>Recognising emotions in loss and change situations</li> <li>Coping with loss and change</li> <li>Planning for change</li> <li>Planning for change</li> <li>MMR Anti-bullying                 <ul> <li>Causes and types of bullying</li> <li>Causes and types of bullying</li> <li>Supporting others</li> <li>Creating safe environments</li> </ul> </li> </ul> </li> <li>HSL Drug education and keeping safe         <ul> <li>Drug types and effects</li> <li>Medicines</li> <li>Other substances</li> <li>Risk, Influences and support</li> </ul> </li> </ul>	Feelings/relationshipsLove, dependent, independentBody parts and processesBreast, nipple, anus, scrotum Differences between male and femaleProtective Behaviours penis, testicles, testes, vagina, anus, breasts, early warning signsOtherToiletries, bacteria, infection, hygiene	Animals including humans (Spring1) Pupils should be taught to: - describe the simple functions of the basic parts of the digestive system in humans - identify the different types of teeth in humans and their simple functions - construct and interpret a variety of food chains, identifying producers, predators and prey. Notes and guidance (non-statutory) Pupils should be introduced to the main body parts associated with the digestive system, for example, mouth, tongue, teeth, oesophagus, stomach and small and large intestine and explore questions that help them to understand their special functions. Pupils might work scientifically by: comparing the teeth of carnivores and herbivores, and suggesting reasons for differences; finding out what damages teeth and how to look after them. They might draw and discuss their ideas about the digestive system and compare them with models or images. Living things and their habitats (Summer1) Pupils need to recognise that environments can change and that this can sometimes pose dangers to living things.

	<ul> <li>HSL Managing safety and risk <ul> <li>Risky situations</li> <li>Reactions to risk</li> <li>Strategies in risky situations</li> <li>Receiving and giving help</li> </ul> </li> <li>HSL Safety contexts <ul> <li>Safety contexts</li> <li>Preventing accidents</li> </ul> </li> <li>HSL Relationship &amp; sex education <ul> <li>be able to identify the main stages of the human lifecycle and identify the stage of an individual with reasonable accuracy.</li> <li>be able to explain ideas about being grown up and show they have a relatively realistic view of adulthood.</li> <li>be able to identify an area for which they can take more responsibility.</li> <li>be able to explain some ways that parents/carers are responsibile for babies and understand that these responsibilities are based on the fact that a baby cannot look after itself.</li> </ul> </li> <li>C Diversity and community <ul> <li>Exploring my identity</li> <li>Valuing difference</li> <li>Exploring my community</li> <li>What is the media?</li> <li>Caring for the environment animals and plants</li> </ul> </li> </ul>		
Year 5	We teach the statutory Relationship and Health curriculum through the Cambridgeshire Primary Personal Development Programme. Year 5 children will be taught; MMR Beginning and belonging • Making the classroom safe	<u>Feelings/relationships</u> commitment, marriage, stable relationships	Living things and their habitats (Summer 1): Pupils should be taught to describe the differences in the life cycles of a mammal, an amphibian, an insect and a bird. To describe the life process of reproduction in some plants and animals.

<ul> <li>Building relationships</li> <li>Coping with new situations</li> <li>Sources of support</li> <li>MMR Emotions <ul> <li>Understanding and managing feelings and the impact they can have</li> <li>Concentrating on individual emotions – boredom, worry and stress</li> <li>Problem solving</li> <li>Getting support</li> <li>Building confidence and being assertive</li> </ul> </li> <li>MMR Anti-bullying <ul> <li>Defining bullying</li> <li>Causes and types of bullying</li> <li>Supporting others</li> <li>Cyberbullying</li> <li>Creating safe environments</li> </ul> </li> <li>HSL Healthy life styles <ul> <li>Healthy life styles</li> <li>Healthy living</li> <li>Energy Balance</li> <li>Physical activity</li> <li>Influences, choices and taking responsibility</li> </ul> </li> </ul>	Body parts and processes         Puberty, development,         period, menstruation, vagina,         uterus, ovary, ovulation,         pubic hair, voice breaking,         changes, pubic hair, body         hair, genitals, testosterone,         oestrogen and progesterone,         adolescence         Protective Behaviours         penis, testicles, testes, vagina,         anus, breasts, early warning         signs         Other         Life cycle, reproduce, sexual,         plantlets, runners, bulbs, cuttings	Notes and guidance (non-statutory)They should observe life-cycle changes in a variety of living things, for example, plants in the vegetable garden or flower border, and animals in the local environment. Pupils should find out about different types of reproduction, including sexual and asexual reproduction in plants, and sexual reproduction in animals.Animals Including Humans (Summer 2) Pupils should be taught to - describe the changes as humans develop from birth to old age.Non-statutory guidance - Pupils should draw a timeline to indicate stages in the growth and development of humans. They should learn about the changes experienced in puberty. Pupils could work scientifically by researching the gestation periods of other animals and comparing them with humans; by finding out and recording the length and mass of a baby as it grows.Children should know that growing into adults can include reference to baby, toddler, child, teenager, adult.
<ul> <li>Using our senses</li> <li>Safety rules</li> <li>Bodies</li> <li>Touches</li> <li>Secrets</li> <li>Assessing risk</li> </ul>		

<ul> <li>Assertiveness</li> </ul>	
<ul> <li>What, when, who and how to tell</li> </ul>	
HSL Relationship & sex education	
<ul> <li>know and understand the appropriate use of the</li> </ul>	
scientific names for the external and internal sexual	
parts of the body, and be able to explain basic	
functions.	
<ul> <li>understand the main changes that will happen at</li> </ul>	
puberty, know some ways to manage them, and how	
it affects people differently.	
<ul> <li>have a basic understanding about body image,</li> </ul>	
and have learnt some ways to support a positive body	
image for themselves and others.	
<ul> <li>understand the importance of washing regularly</li> </ul>	
and of maintaining other hygiene routines during	
puberty.	
C Working together	
Recognising and developing strengths and	
skills	
· -	
Developing group work skills	
Influences on Decision Making	
Developing perseverance	
<ul> <li>Evaluation and feedback skills</li> </ul>	
C Rights. Rules and Responsibilities	
<ul> <li>Rights and Responsibilities</li> </ul>	
<ul> <li>Understanding and developing rules</li> </ul>	
Democracy and decision making	

Relationships, Sex and Health Education Curriculum

Year GroupRSE Specifics taughtVocabularyScience Specifics taughtYear 6We teach aspects of the statutory Relationship and Health curriculum through the Cambridgeshire Primary Personal Development Programme.Feelings/relationships commitment, marriage, stable relationshipsAnimals, including Humans (Sprin Children should be taught to: -recognise the impact of diet, ex and lifestyles on the way their boil ord exerts and processesMMR Family and friendsBody parts and processesNon-statutory guidance - Pupils st and lifestyles on the way their boil processesMMR family and friendsBody parts and processesNon-statutory guidance - Pupils st and lifestyles on the way their boil processesMMR family and friendsBody parts and processesNon-statutory guidance - Pupils st and lifestyles on the way their boil period, menstruation, vagina, uterus, stuationsNon-statutory guidance - Pupils st and lifestyles on the way their boil answer questions that help them how the circulatory system enab menstruation, vagina, uterus, stuationsMMR Anti-bullyingCoping with emotions in loss and change situationsVocabularyMMR Anti-bullyingProtective BehavioursEvolution and Inheritance (Autur - recognise that living things pro- of the same kind, but normally of
<ul> <li>Causes and types of bullying</li> <li>How bullying affects us</li> <li>Responding to bullying</li> <li>Supporting others</li> <li>Cyberbullying</li> <li>Creating safe environments</li> <li>HSL Drug education and keeping safe</li> <li>Drug types and effects</li> <li>Medicines</li> <li>Other substances</li> <li>Risk, Influences and support</li> <li>HSL Managing safety and risk</li> <li>Risky situations</li> <li>Resching to risk</li> <li>Resching to risk</li> <li>Resching to risk</li> <li>Resching to risk</li> </ul>

HSL Safety contexts	
Safety contexts	
Preventing accidents	
HSL Relationship & sex education (summer term)	
<ul> <li>be able to describe the main stages of how a baby is</li> </ul>	
conceived and born, using some scientific vocabulary.	
be able to describe some emotions associated with the	
onset of puberty and have strategies to deal with these	
positively.	
understand that puberty affects people in different	
ways both physically and emotionally.	
<ul> <li>understand that the way they behave affects others</li> </ul>	
and that they have some responsibility to others to make	
sure they are not hurt needlessly.	
describe some characteristics of a loving trusting	
relationship.	
understand some basic reasons why a couple might	
choose to have children.	
<ul> <li>show awareness of some family arrangements which</li> </ul>	
are different from theirs.	
C Diversity and community	
Exploring my identity	
Valuing difference	
Exploring my community	
What is the media?	
Caring for the environment animals and plants	

## Appendix B

### **B1** Statutory Guidance on Relationships and Health Education for Primary Schools (taken from DfE 2019)

### **Relationships education (Primary)**

### By the end of primary school:

Families and	Pupils should know
people who care for me	• that families are important for children growing up because they can give love, security and stability.
	• the characteristics of healthy family life, commitment to each other, including in times of difficulty, protection and care for children and other family members, the importance of spending time together and sharing each other's lives.
	• that others' families, either in school or in the wider world, sometimes look different from their family, but that they should respect those differences and know that other children's families are also characterised by love and care.
	• that stable, caring relationships, which may be of different types, are at the heart of happy families, and are important for children's security as they grow up.
	• that marriage <sup>13</sup> represents a formal and legally recognized commitment of two people to each other which is intended to be lifelong.
	• how to recognise if family relationships are making them feel unhappy or unsafe, and how to seek help or advice from others if needed.
Caring	Pupils should know
friendships	• how important friendships are in making us feel happy and secure, and how people choose and make friends.
	• the characteristics of friendships, including mutual respect, truthfulness, trustworthiness, loyalty, kindness, generosity, trust, sharing interests and experiences and support with problems and difficulties.

	<ul> <li>that healthy friendships are positive and welcoming towards others, and do not make others feel lonely or excluded.</li> <li>that most friendships have ups and downs, and that these can often be worked through so that the friendship is repaired or even strengthened, and that resorting to violence is never right.</li> </ul>
	<ul> <li>how to recognise who to trust and who not to trust, how to judge when a friendship is making them feel unhappy or uncomfortable, managing conflict, how to manage these situations and how to seek help or advice from others, if needed.</li> </ul>
Respectful	Pupils should know
relationships	• the importance of respecting others, even when they are very different from them (for example, physically, in character, personality or backgrounds), or make different choices or have different preferences or beliefs.
	• practical steps they can take in a range of different contexts to improve or support respectful relationships.
	the conventions of courtesy and manners.
	• the importance of self-respect and how this links to their own happiness.
	• that in school and in wider society they can expect to be treated with respect by others, and that in turn they should show due respect to others, including those in positions of authority.
	• about different types of bullying (including cyberbullying), the impact of bullying, responsibilities of bystanders (primarily reporting bullying to an adult) and how to get help.
	<ul> <li>what a stereotype is, and how stereotypes can be unfair, negative or destructive.</li> </ul>
	<ul> <li>the importance of permission-seeking and giving in relationships with friends, peers and adults.</li> </ul>

Online	Pupils should know
relationships	
	<ul> <li>that people sometimes behave differently online, including by pretending to be someone they are not.</li> </ul>
	• that the same principles apply to online relationships as to face-to face relationships, including the importance of respect for others online including when we are anonymous.
	<ul> <li>the rules and principles for keeping safe online, how to recognize risks, harmful content and contact, and how to report them.</li> </ul>
	<ul> <li>how to critically consider their online friendships and sources of information including awareness of the risks associated with people they have never met.</li> </ul>
	<ul> <li>how information and data is shared and used online.</li> </ul>
Being safe	Pupils should know
Deniy Sale	<ul> <li>what sorts of boundaries are appropriate in friendships with peers and others (including in a digital context).</li> </ul>
	<ul> <li>about the concept of privacy and the implications of it for both children and adults; including that it is not always right to keep secrets if they relate to being safe.</li> </ul>
	<ul> <li>that each person's body belongs to them, and the differences between appropriate and inappropriate or unsafe physical, and other, contact.</li> </ul>
	<ul> <li>how to respond safely and appropriately to adults they may encounter (in all contexts, including online) whom they do not know.</li> </ul>
	• how to recognise and report feelings of being unsafe or feeling bad about any adult.
	<ul> <li>how to ask for advice or help for themselves or others, and to keep trying until they are heard.</li> </ul>

• how to report concerns or abuse, and the vocabulary and confidence needed to do
SO.

• where to get advice e.g. family, school and/or other sources.

### Physical health and mental wellbeing (Primary)

### By the end of primary school:

Mental wellbeing	Pupils should know
-	• that mental wellbeing is a normal part of daily life, in the same way as physical health.
	• that there is a normal range of emotions (e.g. happiness, sadness, anger, fear, surprise, nervousness) and scale of emotions that all humans experience in relation to different experiences and situations.
	• how to recognise and talk about their emotions, including having a varied vocabulary of words to use when talking about their own and others' feelings. • how to judge whether what they are feeling and how they are behaving is appropriate and proportionate.

	<ul> <li>the benefits of physical exercise, time outdoors, community participation, voluntary and service-based activity on mental wellbeing and happiness.</li> </ul>
	<ul> <li>simple self-care techniques, including the importance of rest, time spent with friends and family and the benefits of hobbies and interests.</li> <li>isolation and loneliness can affect children and that it is very important for children to discuss their feelings with an adult and seek support.</li> </ul>
	<ul> <li>that bullying (including cyberbullying) has a negative and often lasting impact on mental wellbeing.</li> </ul>
	• where and how to seek support (including recognising the triggers for seeking support), including whom in school they should speak to if they are worried about their own or someone else's mental wellbeing or ability to control their emotions (including issues arising online).
	• it is common for people to experience mental ill health. For many people who do, the problems can be resolved if the right support is made available, especially if accessed early enough.
Internet	Pupils should know
safety and harms	• that for most people the internet is an integral part of life and has many benefits.
	<ul> <li>about the benefits of rationing time spent online, the risks of excessive time spent on electronic devices and the impact of positive and negative content online on their own and others' mental and physical wellbeing.</li> </ul>
	<ul> <li>how to consider the effect of their online actions on others and know how to recognise and display respectful behaviour online and the importance of keeping personal information private.</li> </ul>
	• why social media, some computer games and online gaming, for example, are age restricted.
	• that the internet can also be a negative place where online abuse, trolling, bullying and harassment can take place, which can have a negative impact on mental health.

	• how to be a discerning consumer of information online including understanding that information, including that from search engines, is ranked, selected and targeted.
	• where and how to report concerns and get support with issues online.
Physical health and	Pupils should know
fitness	• the characteristics and mental and physical benefits of an active lifestyle.
	• the importance of building regular exercise into daily and weekly routines and how to achieve this; for example walking or cycling to school, a daily active mile or other forms of regular, vigorous exercise.
	<ul> <li>the risks associated with an inactive lifestyle (including obesity).</li> <li>how and when to seek support including which adults to speak to in school if they are worried about their health.</li> </ul>
Healthy eating	Pupils should know
	• what constitutes a healthy diet (including understanding calories and other nutritional content).
	<ul> <li>the principles of planning and preparing a range of healthy meals.</li> </ul>
	• the characteristics of a poor diet and risks associated with unhealthy eating (including, for example, obesity and tooth decay) and other behaviours (e.g. the impact of alcohol on diet or health).
Drugs, alcohol and	Pupils should know
tobacco	• the facts about legal and illegal harmful substances and associated risks, including smoking, alcohol use and drug-taking.
Health and	Pupils should know
prevention	• how to recognise early signs of physical illness, such as weight loss, or unexplained changes to the body.
	<ul> <li>about safe and unsafe exposure to the sun, and how to reduce the risk of sun damage, including skin cancer.</li> </ul>

	• the importance of sufficient good quality sleep for good health and that a lack of sleep can affect weight, mood and ability to learn.
	• about dental health and the benefits of good oral hygiene and dental flossing, including regular check-ups at the dentist.
	• about personal hygiene and germs including bacteria, viruses, how they are spread and treated, and the importance of handwashing.
	• the facts and science relating to allergies, immunisation and vaccination.
Basic first	Pupils should know
aid	• how to make a clear and efficient call to emergency services if necessary.
	• concepts of basic first-aid, for example dealing with common injuries, including head injuries.

# Appendix B B2 Guidance on Sex Education for Primary Schools (taken from DfE 2019)

#### Sex Education (Primary)

65. The Relationships Education, RSE, and Health Education (England) Regulations 2019 have made Relationships Education compulsory in all primary schools. Sex education is not compulsory in primary schools and the content set out in this guidance therefore focuses on Relationships Education.

66. The content set out in this guidance covers everything that primary schools should teach about relationships and health, including puberty. The national curriculum for science also includes subject content in related areas, such as the main external body parts, the human body as it grows from birth to old age (including puberty) and reproduction in some plants and animals (see below). It will be for primary schools to determine whether they need to cover any additional content on sex education to meet the needs of their pupils. Many primary schools already choose to teach some aspects of sex education and will continue to do so, although it is not a requirement.

67. It is important that the transition phase before moving to secondary school supports pupils' ongoing emotional and physical development effectively. The Department continues to recommend therefore that all primary schools should have a sex education programme tailored to the age and the physical and emotional maturity of the pupils. It should ensure that both boys and girls are prepared for the changes that adolescence brings and – drawing on knowledge of the human life cycle set out in the national curriculum for science - how a baby is conceived and born. As well as consulting parents more generally about the school's overall policy, primary schools should consult parents before the final year of primary school about the detailed content of what will be taught. This process should include offering parents support in talking to their children about sex education and how to link this with what is being taught in school. Meeting 24 these objectives will require a graduated, age-appropriate programme of sex education. Teaching needs to take account of the developmental differences of children.

68. Where a maintained primary school chooses to teach aspects of sex education (which go beyond the national curriculum for science), the school must set this out in their policy and all schools should consult with parents on what is to be covered. Primary schools that choose to teach sex education must allow parents a right to withdraw their children. Unlike sex education in RSE at secondary, in primary schools, head teachers must comply with a parent's wish to withdraw their child from sex education beyond the national curriculum for science. Schools will want to draw on the good practice for conversations with parents around the right to withdraw as set out in paragraphs 45 and 46. Schools must also ensure that their teaching and materials are appropriate having regard to the age and religious backgrounds of their pupils. Schools will also want to recognise the significance of other factors, such as any special educational needs or disabilities of their pupils.

#### National curriculum - Science

- KS1 Identify the main parts of the human body
- KS1 Know that animals, including humans have offspring which grow into adults
- KS2 Describe the changes as humans develop into old age