PSHE: Teaching of Relationships and Sex Education (RSE) in Primary Schools

PARENT WORKSHOP: Tuesday 2nd July





Aims for this session

- To explore the importance of RSE within School
- To understand how RSE can develop pupils' skills and knowledge of healthy relationships in an age appropriate context
- To provide an overview of the progression of RSE throughout the curriculum
- To help parents access relevant information and support in their role as RSE educators
- Develop parents' confidence, sensitivity and skills in relation to their children's relationship and sex education.

Why is RSE in schools important?

High quality RSE helps create safe school communities in which pupils can grow, learn, and develop positive, healthy behaviour for life.

Children and young people have a right to good quality education, as set out in the United Nations Convention on the Rights of the Child.

Why is RSE in schools important?

A comprehensive programme can have a positive impact on pupils' health and wellbeing and their ability to achieve, and can play a crucial part in meeting these obligations.

The DFE recommends that all primary schools should have a sex and relationship education programme tailored to the age and the physical and emotional maturity of the children.

Why is RSE in schools important?

- Develops children's acceptable vocabulary for communication about their bodies, understand personal safety and hygiene and build positive attitudes
- Provides children with access to correct information about their bodies and those of the opposite sex
- Provides children with age appropriate knowledge about the process of human reproduction
- Enables children to acquire skills and attitudes about loving and stable relationships

Rationale for teaching correct terminology

- As part of a high quality provision for teaching RSE, teachers will always use correct terminology when teaching about reproductive organs or reference to genitalia.
- Lessons which are planned will be age appropriate, based on guidance from the Dfe and PSHE association.

Rationale for teaching correct terminology

- Children need to learn the correct biological/medical names for the genitalia and reproductive organs in order to have the right language to describe the private parts of their body accurately and support their understanding of the human body.
- Younger pupils should learn the correct terminology used to label body parts and that their body belongs to them. This is a key element in a school's approach to ensuring that children learn about the differences between boys and girls.

Rationale for teaching correct terminology

- From upper key stage 2, being open and honest about the words for genitalia will support children's understanding of changes to the body during puberty, reproduction in the context of relationships and explore the process of conception and pregnancy in order to make informed decision about their personal relationships as they grow older.
- A comprehensive programme of RSE also gives children and young people essential skills for building positive, enjoyable, respectful and non-exploitative relationships and staying safe both on and offline.

Progression of RSE units

Year 1	 Understand importance of hygiene Introducing concept of growing and changing
Year 2	 Introduce gender stereotypes Identify male/female differences Name body parts
Year 3	 Explore differences between male/female body parts Understand concept of touch/personal space Explore different types of families
Year 4	 Explore human lifecycle Explore puberty Understand link between puberty/reproduction
Year 5	 Explore emotional/physical changes during puberty Understand how puberty affects reproductive organs Describe managing physical/emotional changes and hygiene
Year 6	 Consider puberty and reproduction Describe how bodies change in preparation for reproduction Consider different types of adult relationships Explore process of conception and pregnancy

PSHE Programme of Study Core Theme 1: Health and Wellbeing

- the importance of and how to maintain personal hygiene
- about the process of growing from young to old and how people's needs change
- the names for the main parts of the body (including external genitalia) the similarities and differences between boys and girls
- about people who look after them, their family networks, who to go to if they are worried and how to attract their attention, ways that pupils can help these people to look after them

Learning Intentions and Learning Outcomes

Learning Intention
To understand some basic hygiene principles
Learning Outcomes
Know how to keep clean and look after oneself

Learning Intention

To introduce the concept of growing and changing
Learning Outcomes
Understand that babies become children and then adults
Know the differences between boy and girl babies

Learning Intention

To explore different types of families and who to ask for help **Learning Outcomes** Know there are different types of families Know which people we can ask for help

PSHE Programme of Study Core Theme 1: Health and Wellbeing

- about the process of growing from young to old and how people's needs change
- the names for the main parts of the body (including external genitalia) the similarities and differences between boys and girls

Science Attainment Targets

 notice that animals, including humans, have offspring which grow into adults

Learning Intentions and Learning Outcomes

Learning Intention

To introduce the concept of male and female and gender stereotypes
To identify differences between males and females

Learning Outcomes

Understand that some people have fixed ideas about what boys and girls can do

Describe the difference between male and female babies

Learning Intention

To explore some of the differences between males and females and to understand how this is part of the lifecycle

Learning Outcomes

Describe some differences between male and female animals Understand that making a new life needs a male and a female

Learning Intention

To focus on sexual difference and name body parts

Learning Outcomes

Describe the physical differences between males and females Name the male and female body parts

PSHE

Programme of Study Core Theme 1: Health and Wellbeing

- the names for the main parts of the body (including external genitalia) the similarities and differences between boys and girls
- to recognise when and how to ask for help and use basic techniques for resisting pressure to do something dangerous, unhealthy, that makes them uncomfortable, anxious or that they believe to be wrong

Core Theme 2: Relationships

- to be aware of different types of relationship, including those between friends and families, civil partnerships and marriage
- to judge what kind of physical contact is acceptable or unacceptable and how to respond

Learning Intentions and Learning Outcomes

Learning Intention

To explore the differences between males and females and to name the body parts

Learning Outcomes

Know some differences and similarities between males and females Name male and female body parts using agreed words

Learning Intention

To consider touch and to know that a person has the right to say what they like and dislike

Learning Outcomes

Identify different types of touch that people like and do not like Understand personal space

Talk about ways of dealing with unwanted touch

Learning Intention

To explore different types of families and who to go to for help and support

Learning Outcomes

Understand that all families are different and have different family members

Identify who to go to for help and support

PSHE Programme of Study Core Theme 1: Health and Wellbeing

- how their body will, and emotions may, change as they approach and move through puberty
- to recognise that they may experience conflicting emotions and when they might need to listen to their emotions or overcome them
- about human reproduction

Science Attainment Targets

 describe the changes as humans develop to old age

Learning Intentions and Learning Outcomes

Learning Intention
To explore the human lifecycle
Learning Outcomes
Describe the main stages of the human lifecycle
Describe the body changes that happen when a child grows up

Learning Intention

Learning Outcomes
Discuss male and female body parts using agreed words
Know some of the changes which happen to the body during puberty

Learning Intention

To explore how puberty is linked to reproduction Learning Outcomes

To identify some basic facts about puberty

Know about the physical and emotional changes that happen in puberty Understand that children change into adults so that they are able to reproduce

PSHE

Programme of Study Core Theme 1: Health and Wellbeing

- how their body will, and emotions may, change as they approach and move through puberty
- to recognise that they may experience conflicting emotions and when they might need to listen to their emotions or overcome them

Core Theme 2: Relationships

 to feel confident to raise their own concerns, to recognise and care about other people's feelings

Science Attainment Targets

 describe the changes as humans develop to old age

Learning Intentions and Learning Outcomes

Learning Intention

To explore the emotional and physical changes occurring in puberty Learning Outcomes

Explain the main physical and emotional changes that happen during puberty

Ask questions about puberty with confidence

Learning Intention

To understand male and female puberty changes in more detail Learning Outcomes

Understand how puberty affects the reproductive organs Describe how to manage physical and emotional changes

Learning Intention

To explore the impact of puberty on the body & the importance of hygiene

To explore ways to get support during puberty Learning Outcomes

Explain how to keep clean during puberty

Explain how emotions change during puberty

Know how to get support and help during puberty

PSHE Programme of Study Core Theme 1: Health and Wellbeing

- how their body will, and emotions may, change as they approach and move through puberty
- · about human reproduction
- the importance of protecting personal information, including passwords, addresses and the distribution of images of themselves and others

Core theme 2: Relationships

- to be aware of different types of relationship, including those between friends and families, civil partnerships and marriage
- to recognise what constitutes positive healthy relationships and develop the skills to form them

Learning Intentions and Learning Outcomes

Learning Intention

To consider puberty and reproduction

Learning Outcomes

Describe how and why the body changes during puberty in preparation for reproduction

Talk about puberty and reproduction with confidence

Learning Intention

Consider physical & emotional behaviour in relationships Learning Outcomes

Discuss different types of adult relationships with confidence Know what form of touching is appropriate

Learning Intention

To explore the process of conception and pregnancy Learning Outcomes

Describe the decisions that have to be made before having a baby

Know some basic facts about pregnancy and conception

Learning Intention

To explore positive and negative ways of communicating in a relationship

Learning Outcomes

To have considered when it is appropriate to share personal/private information in a relationship To know how and where to get support if an online relationship goes wrong

Vear 1 Lesson 2 Growing and Changing

Learning Intention

To introduce the concept of growing and changing

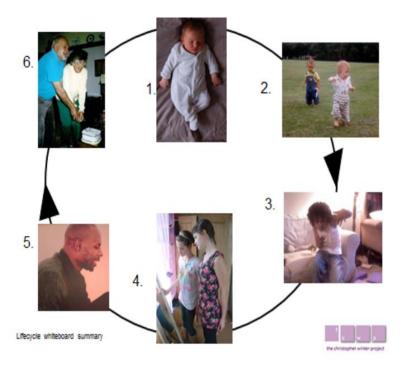
Learning Outcomes

Know how people grow and change Understand that babies become children and then adults Know the differences between boy and girl babies

Resources

- Talking object
- Story bag containing <u>Pictures of newborn babies</u>
- Lifecycle picture cards
- Lifecycle word cards
- Lifecycle whiteboard summary

Starter: Lifecycle of a human



Here's a story about Thomas going to the health centre with their mother to have their baby sister weighed by the doctor.

In the story Thomas is very excited about going to the health centre and has to calm down so that they can weigh the baby.

TTYP: Why does the doctor need to weigh the baby? Now the baby is getting weighed. Which of these two babies is Thomas' sister? How do you know?





The science words for these parts are penis and vagina

Plenary:

TTYP: Think of something you can do now, that you couldn't do when you were babies. Discuss a few examples.

One thing I can do now is...

Year 2

Lesson 1 Differences: Boys & Girls

Learning Intention

To introduce the concept of male and female and gender stereotypes

To identify differences between males and females

Learning Outcomes

Understand that some people have fixed ideas about what boys and girls can do Describe the difference between male and female babies

Resources

2 large PE hoops

Boy/Girl/Both labels

Bag of objects and clothing to explore male and female stereotypes (e.g. hairbrush, something pink/blue, ball, trainers, trousers, kilt)

OR Pictures of objects and clothing

Clothed Babies picture cards

Clothed Babies whiteboard summary

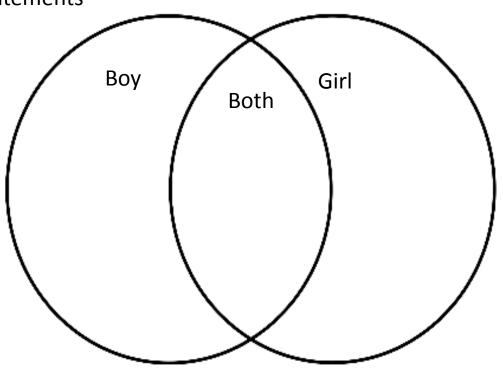
Pictures of newborn babies

Starter: use of images to challenge gender stereotypes



Main activity: sorting stereotypical statements







Learning Intention

To explore the differences between males and females and to name the body parts

Learning Outcomes

Know some differences and similarities between males and females Name male and female body parts using agreed words

Resources

Clothed Babies picture cards

Pictures of male and female bodies

Male and female matching cards

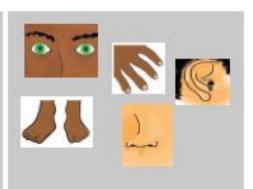
Starter: use of images to identify male/female differences to reinforce age appropriate terminology



Main activity: sequencing and matching cards to reinforce correct terminology and address misunderstandings

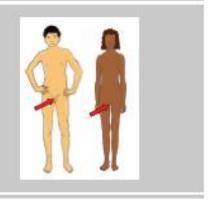
Male and female matching cards

1.
Males and females have lots of body parts that are the same



2.

One difference between male and female bodies is their private parts



Vear A Lesson 1 Growing and Changing

Learning Intention

To explore the human lifecycle

Learning Outcomes

Describe the main stages of the human lifecycle
Describe the body changes that happen when a child grows up

Resources

Lifecycle pictures

Lifecycle word cards

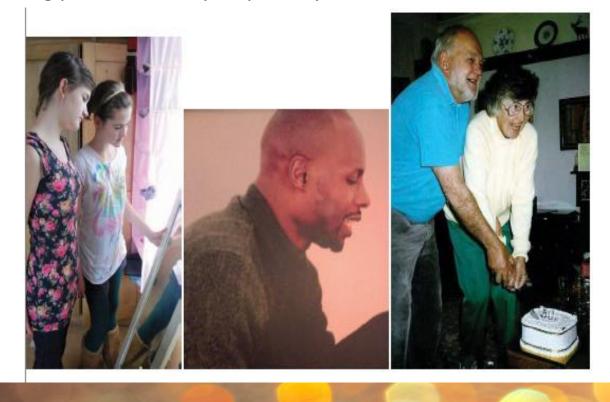
What has changed? worksheet

Sets of red and green coloured cards for voting

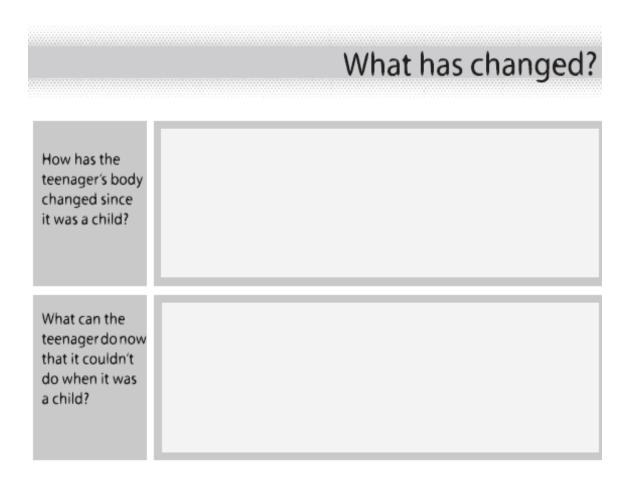
Lifecycle Ouiz slides

Lifecycle Quiz answers

Starter: Use of lifecycle to sequence life cycle with emphasis on the significant changes taking place to lead up to puberty



Main activity: Description of changes using overview grid



Lesson 2 Male and Female Changes

Learning Intention

To understand male and female puberty changes in more detail

Learning Outcomes

Understand how puberty affects the reproductive organs Describe how to manage physical and emotional changes

Resources

Pictures of male and female reproductive organs

Puberty Changes Teacher Guide

Menstrual Cycle animation

Male Pictures

Puberty Card Game (one set per group)

Puberty Card Game answer sheet

Puberty Card Game whiteboard summary

Model materials: dried spaghetti (fallopian tubes) and poppy seeds (eggs)

Selection of sanitary wear (tampons, sanitary towels, panty liners)

Anonymous questions from Lesson 1

Starter: reinforce ground rules before discussion of male and female changes as a single sex session

Girls	Boys
Menstruation/Periods	Male Changes
Ask questions to establish what the class understands about menstruation (periods) so far. Use animation of the menstrual cycle. Discuss the changing visuals and explain the commentary if necessary.	Discuss some of the key changes that happen to boys during puberty, such as sperm production, testicles 'dropping', erections and wet dreams. Support this by referring to the Male Pictures Discuss how these changes might impact on a boy's feelings and reinforce that they are a normal part of growing up.

Plenary: use of matching card games to reinforce and review learning intention

Р	Puberty Card Game		
A girl gets her first period when she starts secondary school	2. A period normally lasts 2-7 days		
3. All boys have wet dreams	4. Girls can go swimming when they have their periods		
5. Most boys' voices break during puberty	6. The blood from a period and the semen from a wet dream are dirty		

Previous lessons would recap puberty and building of positive adult relationships before introduction of reproduction. This would include building of knowledge of different types of families and relationships

Lesson 3 Conception and Pregnancy

Learning Intention

To explore the process of conception and pregnancy

Learning Outcomes

Describe the decisions that have to be made before having a baby Know some basic facts about conception and pregnancy

Resource

How does a baby start? cards (one set per group)
How does a baby start? whiteboard summary

Anonymous Questions from previous lesson - typed

Starter: create a sequence/timeline on the board which describes the different stages in a relationship that could lead to having a baby and starting a family. In pairs, ask

the children to discuss what they think needs to happen before two people decide to have a baby

Meet someone special a baby

Decide to have

Plenary: Sort into True/False/Unsure statements to reinforce and review learning intention



Final thoughts

- Materials are available for you to look at on the school website to view the age appropriate content relevant to each year group under 'Parents' tab and then 'Parent presentations'.
- If you have any questions, I am available to speak with you.

 We now have Jacqueline from the Enfield Parent Support Service who will discuss ways in which parents may support the teaching of RSE at home.