Teaching puberty at St Andrew's

Relevant policies on our website: Policies / St Andrew's Church of England Primary School (st-andrews-pri.oxon.sch.uk)

- Curriculum Policy
- PSHE Policy
 - Relationship and Sex Education (RSE) Policy

Government guidelines

The focus in Primary School should be on teaching the fundamental building blocks and characteristics of positive relationships, with particular reference to friendships, family relationships, and relationships with other children and with adults.

Families and people who care for me

Caring relationships

Respectful relationships

Online relationships

Being safe

'that each person's body belongs to them, and the differences between appropriate and inappropriate or unsafe physical, and other, contact'

<u>Relationships education (Primary) - GOV.UK (www.gov.uk)</u>

Puberty and sex education (through Science)

Science programmes of study: key stages 1 and 2 (publishing.service.gov.uk)

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.

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.

Puberty and sex education (through Science)

National Science Curriculum

Year 1: identify, name, draw and label the basic parts of the human body and say which part of the body is associated with each sense

Year 2: notice that animals, including humans, have offspring which grow into adults

Year 3: identify that humans and some other animals have skeletons and muscles for support, protection and movement.

Year4: 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

Year 5:

- describe the differences in the life cycles of a mammal, an amphibian, an insect and a bird & describe the life process of reproduction in some plants and animals. Pupils should find out about different types of reproduction, including sexual and asexual reproduction in plants, and sexual reproduction in animals.
- describe the changes as humans develop to old age. Pupils should draw a timeline to indicate stages in the growth and development of humans. They should learn about the changes experienced in puberty.

Year 6:

- identify and name the main parts of the human circulatory system, and describe the functions of the heart, blood vessels
 and blood & recognise the impact of diet, exercise, drugs and lifestyle on the way their bodies function & describe the
 ways in which nutrients and water are transported within animals, including humans
- recognise that living things produce offspring of the same kind, but normally offspring vary and are not identical to their parents

PSHE programme

<u>Years 1 – 4</u>

Science - parts of the body and how the body functions (skeletal, muscular etc.)

PSHE – Family Links friendships and healthy relationships

Safer together – (Years 3 & 4) – Safe relationships and staying safe

<u>Year 5</u>

Science - life cycles and reproduction within the context of animals

Puberty talk

PSHE – Family Links friendships and healthy relationships

Neurodiversity awareness sessions

<u>Year 6</u>

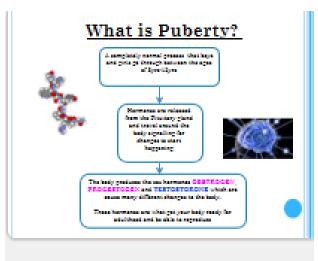
Science - living things producing offspring (variations and similarities)

Puberty talk recap & puberty talk including how babies are made

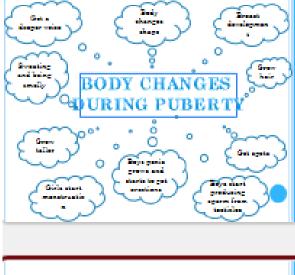
PSHE – Family Links friendships and healthy relationships

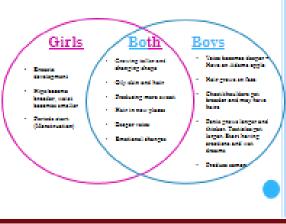
Project 10 - Project 10 - Safeguarding in Partnership

What is puberty - Changes in the body (using Oxfordshire NHS nurse materials)

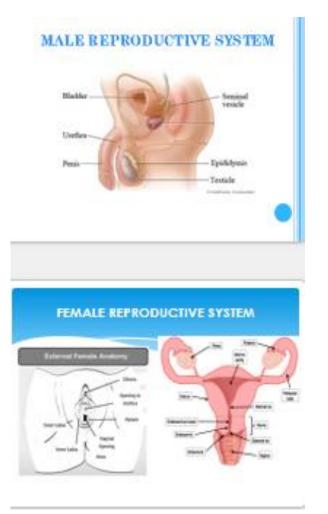








The biological systems of the male and female reproductive system & the menstrual cycle

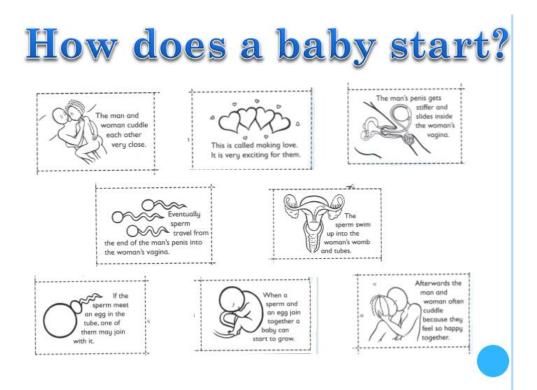


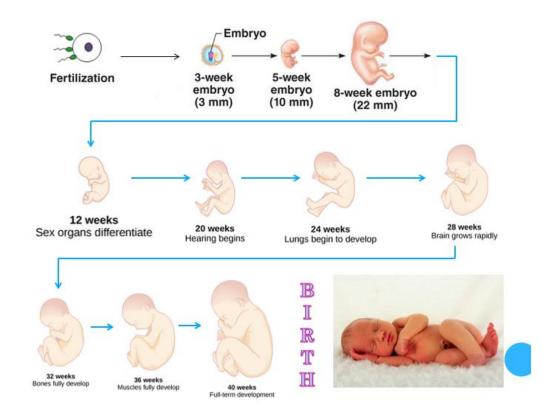


Keeping Safe



Repeat of the puberty talk and then how babies are made





Keeping Safe



Some suggestions from parents (books & videos) for talking about puberty at home

Books

The Girls' Guide to Growing Up by Anita Naik

What's Happening to Me? by Susan Meredith

The Boys' Guide to Growing Up by Phil Wilkinson

<u>Celebrate Your Body (and Its Changes, Too!): The Ultimate Puberty Book</u> for Girls: 1: Amazon.co.uk: Taylor, Sonya Renee, Laureano, Bianca I: <u>9781641521666: Books</u>

Videos

Operation Ouch puberty special - CBBC - BBC