

Scheme of Work

Word Box: Womb, sperm, egg, co

Puberty and Reproduction Key Stage 2

Statements **End of Key Stage**

they approach the body changes as 3c, learn about how **PSHE Framework**

in relationships and to develop the and those between including marriage different types of skills to be effective friends and families, relationships, 4c to be aware of

National Curriculum

and reproduction movement, growth and other animals includes nutrition, common to humans 1a, that the life

stages of the human 2f, about the main

Learning Intentions and Learning Outcomes

puberty in preparation for reproduction

Talk about puberty and reproduction with confidence Describe how and why the body changes during **Learning Outcomes** To consider puberty and reproduction Learning Intention

Learning Intention

To consider reproduction in the context of relation-

Reproduction Relationships and Lesson 2

Relationship pictures

Learning Outcomes

Discuss different types of adult relationships with confidence

Explain how babies are made

Learning Intention

Learning Outcomes To explore the process of conception and pregnancy

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

Know some basic facts about pregnancy and concep-

Lesson Title

Lesson 1 Reproduction Puberty and

Resources

Puberty Body Part cards Puberty Changes Teacher Guide Reproduction whiteboard summary Reproduction answer cards Reproduction question sheet

Additional Activities

Puberty Problem Page Puberty Problem Page Teacher Guide

http://kidshealth.org/misc/movie/bodybasics/bodybasics_female_repro.html

DVD - Living and Growing, Unit 2, Programme 5, How Babies are Made. www.channel4.com/learning

Conception and Lesson 3

How Does A Baby Start? whiteboard summary **How Does A Baby Start? cards**

Anonymous Questions from previous lesson

Additional Activities

Conception and Pregnancy statements – answers Conception and Pregnancy statements

Conception and Pregnancy Quiz

Conception and Pregnancy Quiz answers

ictures of male and female reproductive organs

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