



# Lea Endowed Church of England Primary School

## Progression of Vocabulary – Relationships and Sex Education (RSE)

	Rec	Y1	Y2	Y3	Y4	Y5	Y6
VOCABULARY	<p>arms head knees legs neck shoulders toes</p>	<p><i>As previous including:</i> Body parts related to senses (ears, eyes, mouth, skin) ankle chest elbow fingers teeth toes wrist</p>	<p><i>As previous including:</i> adult baby child nipple/teat/udder offspring old reproduce reproduction young</p>	<p><i>As previous</i> No new vocabulary introduced</p>	<p><i>As previous including:</i> anus</p>	<p><i>As previous including:</i> egg fertilise foetus gestation live young sexual sperm womb</p>	<p><i>As previous including:</i> characteristics inherited sexual reproduction</p>
RSE LANGUAGE	<p style="text-align: center;">Incidental, as issues arise Sensitive and age appropriate language “Ask your mum, dad or carer about that.”</p>					<p>Families come in all shapes and sizes but children need to know that they are produced from one male and one female (sperm and egg)</p>	<p>Families come in all shapes and sizes but children need to know that they are produced from one male and one female (sperm and egg)</p>
LIFE CYCLES	<p>Butterfly</p>		<p>Chicken Frog</p>			<p>Amphibian Bird Insect Human (changes in the body in the aging process – appearance) Mammal</p>	<p><b>Y6 Puberty</b> breast penis testicle vagina</p>
CF. SCIENCE CURRICULUM		<p><u>Animals (inc. Humans)</u> Naming common animals Naming body parts</p>	<p><u>Animals (inc. Humans)</u> Animals have offspring</p>		<p><u>Animals (inc. Humans)</u> Digestive System</p>	<p><u>Animals (inc. Humans)</u> How humans change with age <u>Living Things and their Habitats</u> Different life cycles Reproduction in plants and animals</p>	<p><u>Inheritance and Theory of Evolution</u> Offspring and inherited characteristics</p>