

Royston St. John Baptist CE Primary Learning Journey Overview

*Science (Foundation Stage – The Natural World TNW)*

*History (Foundation Stage – Past and Present PP)*

*Geography (Foundation Stage – People, Culture and Communities)*

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Reception	TNW / PP / PCC All about me  TNW / PCC Autumn / Harvest	TNW / PCC Colour and Light  PCC / PP Incantation	TNW / PCC Winter  TNW / PCC Traditional Tales	TNW Plants  TNW Spring	TNW Minibeasts  PP / TNW – Summer / Changing seasons	PCC / PP- Pirates and Journeys
Year 1	Science – Seasonal changes and plants	Science – everyday materials	Science – Animals including humans	Geography – Where do I live?	History – Kings and Queens and castles (draw on locational knowledge acquired from previous half term)	Geography – Sea, Ships and Oceans.
Year 2	Geography – Know about London  History – The great fire of London	Science- Living things and Life Cycles	Science – Plants and Animals	Geography – Jamaica and Italy Knowledge  History – Florence Nightingale and Mary Seacole	Science – Everyday Materials	Geography – Rainforests (Amazon and Sumatra)
Year 3	Science – Rivers and Rocks	History – Stone Age	Science – Light into Forces and Magnets	Geography – Egypt	Science – Plants and Animals	Geography – Italy

				History – Ancient Egypt		History – Romans in Britain.
Year 4	Science – Animals Including Humans	Geography – Northern Europe and Antarctica / Arctic Science – States of Matter	Science – Sound and electricity	History – Anglo Saxons	History – Vikings	Science – Living Things and Habitats.
Year 5	Geography – Earth  Science – Earth and Space	Geography – Greece  History – Ancient Greece	Science – Forces / Changes of properties  Geography – Mountains, Volcanoes and Earthquakes	Geography – Biomes and Distribution of Natural Resources	Geography – Local Study (rural or urban)  History – Local Study (mining)	Science – Properties and Changes of Materials  Science - Living Things and Their Habitats Including Humans
Year 6	Geography – Europe  History – WW2	Science – Light	Science – Living things	Science – Evolution and Adaptation and Animals Including Humans	Geography – Migration  History – Early Islamic Civilisation	Geography – Texas and Renewable Energy