



Science Curriculum Overview 2021 - 2022

	Term 1 Sustainable Development	Term 2 Tolerance And Social Justice	Term 3 Interdependence and Globalisation	Term 4 Conflict	Term 5 Aspiration and Inspiration	Term 6 Identity and Diversity
RECEPTION	Understanding the World My Early Learning Goals	Understanding the World My Early Learning Goals	Understanding the World My Early Learning Goals	Understanding the World My Early Learning Goals	Understanding the World My Early Learning Goals	Understanding the World My Early Learning Goals
YEAR 1	BIOLOGY Plants	PHYSICS Seasonal Changes	CHEMISTRY Everyday Materials	BIOLOGY Animals Including Humans Body and Senses	BIOLOGY Animals Including Humans Habitats	BIOLOGY Animals Including Humans Classifying
YEAR 2	BIOLOGY Plants	BIOLOGY Animals Including Humans	CHEMISTRY Everyday Uses of Materials PHYSICS Materials	BIOLOGY Living Things and Their Habitats	BIOLOGY Living Things and Their Habitats	BIOLOGY Animals Including Humans & Plants
YEAR 3	BIOLOGY Plants	PHYSICS Forces and Magnets	CHEMISTRY Rocks	PHYSICS Light	PHYSICS Light	BIOLOGY Animals Including Humans
YEAR 4	BIOLOGY Animals Including Humans	PHYSICS Sound	BIOLOGY Living Things and Their Habitats	PHYSICS Electricity	PHYSICS Electricity	CHEMISTRY States of Matter
YEAR 5	BIOLOGY Living Things and their Habitats	BIOLOGY Animals including Humans	PHYSICS Earth and Space	PHYSICS Forces	CHEMISTRY Properties and Changes of Materials	Independent experiment
YEAR 6	BIOLOGY Living Things and their Habitats	PHYSICS Light	PHYSICS Electricity	BIOLOGY Animals Including Humans	BIOLOGY Animals Including Humans	BIOLOGY Evolution and Inheritance