Year Group	Autumn Term Units
1	Biology – The human body (Free trial) · Biology – Seasonal changes · Chemistry – Materials · Biology – Seasonal changes
2	Biology – Animals' needs for survival (Free trial) · Biology – Humans · Chemistry – Materials · Sustainability – Plastic
3	Biology – Skeletons (Free trial) · Biology – Movement · Biology – Nutrition and diet · Sustainability – Food waste · Chemistry – Rocks · Consolidation
4	Biology – Group and classify living things (Free trial) · Biology – Data collection A · Chemistry – States of matter · Consolidation
5	Physics – Forces (Free trial) · Physics – Space · Sustainability – Global warming · Consolidation
6	Biology – Living things and their habitats (Free trial) · Physics – Electricity · Sustainability – Renewable energy

Year Group	Spring Term Units
1	Biology **Planting A** · Biology **Animals** · Sustainability **Caring for the planet** · Biology **Seasonal changes** · Biology **Planting B** · Consolidation
2	Biology **Plants (light and dark)** · Biology **Living things and their habitats** · Biology **Plants (Light and dark)** · Consolidation
3	Chemistry **Fossils** · Chemistry **Soils** · Physics **Light** · Consolidation
4	Physics **Sound** · Biology **Data collection B** · Physics **Electricity** · Sustainability **Energy** · Consolidation
5	Chemistry **Properties of materials** · Biology **Animals including humans** · Biology **Life cycles**
6	Physics **Light** · Sustainability **Light pollution** · Biology **The circulatory system** · Biology **Diet, drugs and lifestyle**

Year Group	Summer Term Units
1	Biology – Plants Biology – Planting C Sustainability – Growing and cooking Biology – Seasonal changes Consolidation
2	Biology – Plants (bulbs and seeds) Biology – Growing up Biology – Bulbs and seeds Biology – Growing up Sustainability – Wildlife Consolidation
3	Biology – Plants A Physics – Forces Physics – Magnets Biology – Plants B Sustainability – Biodiversity
4	Biology – Data collection C Biology – Habitats Sustainability – Deforestation Biology – The digestive system Biology – Food chains
5	Biology – Reproduction A Chemistry – Reversible and irreversible changes Sustainability – Plastic pollution Biology – Reproduction B Consolidation
6	Biology – Variation Biology – Adaptations Biology – Fossils Consolidation Themed projects (Year 7 ready)

Reception Units - Embedded Across the Year (with links to Mathematics)

Me and my small world Maths: Match, sort and compare	**What's in my basket?** Maths: Talk about measure and pattern	**Senses** Maths: It's me 1, 2, 3	**Let's go outside** Maths: Circles and triangles	**What's changed?** Maths: 1, 2, 3, 4, 5	**Night and day** Maths: Shapes with 4 side
Changes in Winter Maths: Alive in 5	**Let it flow** Maths: Mass and capacity	**From desert to jungle** Maths: Growing 6, 7, 8	**Watch it grow** Maths: Length, height and time	**Animal detectives** Maths: Building 9 and 10	**Pushes and pulls** Maths: Explore 3-D shapes
From city to sea Maths: To 20 and beyond	**Look all around** Maths: How many now?	**Test it out!** Maths: Manipulate, compose and decompose	**Happy and healthy** Maths: Sharing and grouping	**Our wonderful world** Maths: Visualise, build and map	**We're going on an animal hunt** Maths: Make connections