



Year 2

Subject/ Cycle	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English						
Maths	Number - Place Value – 4 weeks Place value block assessment Number – Addition and subtraction – 2 weeks Addition and subtraction block assessment	Number – Addition of subtraction – 3 weeks Addition and subtraction block assessment Geometry – properties of shape – 3 weeks Shape block assessment	Measurement – money – 2 weeks Money block assessment Number – Multiplication and division – 4 weeks	Number – Multiplication and division – 1 week Multiplication and division block assessment Measurement – length and height – 2 weeks Length and height block assessment Measurement – Mass and Temperature – 3 weeks Mass and temperature block assessment	Number – Fractions – 3 weeks Fractions block assessment Measurement – time – 3 weeks Time block assessment	Statistics – 2 weeks Statistics block assessment Geometry – position and direction – 2 weeks Position and direction assessment Consolidation and problem solving – 2 weeks Consolidation & problem solving block assessment
Science Cycle A	Biology – Animals – 6 weeks(Y1) Biology – Seasonal changes – 1 week (Y1)	Biology – Animals needs for survival – 4 weeks (Y2) Biology – Seasonal changes – 1 week (Y1) Consolidation – 1 week	Biology - The Human Body - 5 weeks (Y1) Biology – Humans – 2 weeks (Y2)	Biology – Growing up – 4 weeks (Y2) Biology – Growing up – 1 week (Y2)	Biology – Living things and their habitat – 7 weeks (Y2)	Sustainability – Wildlife – 2 weeks (Y2) Biology – Seasonal changes – 1 week (Y1) Consolidation – 2 weeks

				Biology – Seasonal changes – 1 week Consolidation – 1 week		
Science Cycle B	Chemistry – Materials – 5 weeks (Y1) 	Chemistry – Materials – 5 weeks (Y2) Sustainability - Plastics – 1 week(Y2) Consolidation – 1 week	Biology – Planting A– 1 week (Y1) Biology – Planting B– 1 week (Y1) Biology – Plants – 5 weeks (Y1)	Biology – Planting C– 1 week Biology – Plants light and dark – 3 weeks (Y2) Biology – Plants light and dark – 1 week (Y2) Consolidation – 1 week	Biology – Plants, bulbs and seeds – 2 weeks (Y2) Biology – Bulbs and seeds – 1 week (Y2) Sustainability - Growing and cooking – 3 weeks (Y1)	Sustainability -Caring for the planet – 2 weeks (Y1) Consolidation – 2 weeks
Humanities Cycle A	History - My family history.	Geography - Our local area	History - Greatest explorers	Geography - People and their communities	History - Great inventions	Geography - Animals and their habitats
Humanities Cycle B	History - Holidays	Geography - Seasons	History - Bonfire night and the Great Fire of London	Geography - Journeys- Food	History - Our local heroes	Geography - Our wonderful world
RE (Year 2)	Topic 1-Domestic church/ family-Beginnings Topic 2: Baptism/ confirmation Signs & symbols in Baptism	Topic 1-Judaism- To know about the festival of Shabbat Topic 2- RE- Advent/ Christmas. Preparing to celebrate Christmas	Topic 1-Local church/ community The books used in Church Topic 2: Eucharist- a time to say thank you	Topic 1- Lent/ Easter Lent; an opportunity to start anew in order to celebrate Jesus' life	Topic 1 --Pentecost - a time to spread the Good News Topic 2: Reconciliation. The reasons for rules	Topic 1-Universal Church World- God's Treasures Topic 2- Islam
RHE	Mental well-being and #hellowyellow day E-safety Anti- bullying NSPCC Speak out, stay safe	Module 1 unit 1- story sessions – Let the children come. Module 1 unit 2- I am unique, girls and boys and clean and healthy. Mental well-being Road Safety week NSPCC	Module 1 unit 3- Feelings, likes and dislikes, feelings inside out and super Susie gets angry. Module 1 Unit 4- The cycle of life, beginnings and endings	Module 2 unit 1- God loves you Module 2 unit 2- special people, treat others well and say sorry Module 2 unit 3- real life online, rules to help us.	Module 2 Unit 4- Good and bad secrets, physical contact, harmful substances, can you help me, (part one), can you help me (part 2)	Module 3 unit 1- Three in one, who is my neighbour? Module 3 unit 2- The communities we live in

Art/ DT Cycle A	Art – Colour creations	DT -Mechanisms- sliders & Leavers	Art– Andy Goldsworthy	Food Technology – Preparing fruit & vegetables	Art – Paper Art	DT- Structures- Free standing structures
Art/ DT Cycle B	Art – Self Portrait	DT- Mechanisms- wheels & axles	Art –Giuseppe Arcimboldo	Food Technology- Preparing fruit & vegetables	Art– Super Sculptures	DT- Textiles
Music	Sounds- Body & voice	Sounds (long & short)	Pulse & Rhythm	Pitch	Changing sounds	Rhythm & mood
IT Cycle A	Computing systems and Networks – Technology around us	Computing systems and networks – IT around us	Creating media – Digital Painting	Creating media – Digital photography	Programming A – Moving a robot	Programming A – Robot algorithms
IT Cycle B	Data and information – Grouping data	Data and information - Pictograms	Creating media – Digital writing	Creating media – Digital music	Programming B – Programming animations	Programming B – Programming quiz
PE Cycle A	Games- Throwing towards a target (Y1)	Games- sending and receiving (Y1)	Games- Net games using a racket (Y1)	Games- Net games using hands (Y2)	Games- Dribbling using feet (Y2)	Games- Attack Vs defence (Y2)
PE Cycle B	Gymnastics- (Y1)	Gymnastics (Y2)	OAA Problem solving (Y1)	OAA Problem Solving (Y2)	Athletics (Y1)	Athletics (Y2)