



Subject/ Cycle	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English						
Maths	Number – Place value – 2 weeks Place value block assessment Number addition, subtraction, multiplication and division – 4 weeks	Number addition, subtraction, multiplication and division – 1 week addition, subtraction, multiplication & division block assessment Number – Fractions a – 2 weeks Fractions block assessment Number – Fractions b – 2 weeks Fractions block assessment Measurement – converting units – 1 week	Ratio – 2 weeks Ratio block assessment Number algebra – 2 weeks Algebra block assessment Number – Decimals – 2 weeks Decimals block assessment	Fractions, decimals and percentages – 2 weeks Fractions, decimals & percentages block assessment Perimeter, area and volume – 2 weeks Perimeter, area & volume block assessment Statistics – 2 week Statistics block assessment	Properties of shape – 3 weeks Properties of shape block assessment Geometry – Position and direction – 1 week Position & direction block assessment Themed products and consolidation - 3 weeks	Themed products and consolidation - 6 weeks

		Converting units block assessment				
Science Cycle A	Biology – Animals including humans – 5 weeks (Y5) Biology – The circulatory system – 3 weeks (Y6)	Biology – Diet, drugs and lifestyle – 3 weeks (Y6) Biology – Life cycles – 3 weeks (Y5) Consolidation – 1 week	Biology – Reproduction A – 3 weeks (Y5) Biology – Reproduction B – 2 weeks (Y5)	Biology – Living things and their habitats – 6 weeks Consolidation – 1 week	Biology – Variation – 2 weeks Biology – Adaptations – 4 weeks Biology – Fossils – 2 weeks	Consolidation – 1 week Themed project – 3 weeks
Science Cycle B	Chemistry – Properties of materials – 4 weeks (Y5) Chemistry – Reversible and irreversible changes – 4 weeks (Y5) Sustainability – Plastic pollution – 1 week (Y5)	Physics – Space – 5 weeks (Y5) Sustainability – Global warming – 1 week (Y5)	Physics – Forces – 5 weeks (Y5) Consolidation – 1 week	Physics – Light – 5 weeks (Y6) Sustainability – Light pollution – 1 week (Y6)	Physics – Electricity – 5 weeks (Y6) Sustainability – Renewable energy - 1 week (Y6)	Consolidation – 1 week Themed project – 3 weeks
Humanities Cycle A	History - The Anglo-Saxons	Geography - Changes in the local environment	History - The Vikings	Geography - Europe- A study of the Alpine Region	History - Journeys	Geography - Journeys
Humanities Cycle B	History - The Mayan Civilisation	Geography - South America- The Amazon	History - The Ancient Greeks	Geography - Global warming and Climate Change	History - The impact of war	Geography - Our world in the future
RE (Year 6)	Topic 1-Domestic church/ family- God who never stops loving	Topic 1- Judaism- Rosh Hashanah, Mikveh Topic 2- Advent/ Christmas loving-Expectations Jesus	Topic 1-Local church community-Sources The Bible, the special book for the Church	Topic 1--Lent/ Easter giving- Death & new life. Celebrating Jesus' death & resurrection	Topic 1--Pentecost serving- Witnesses The Holy Spirit enables people to become witnesses	Topic 1--Universal Church World-Common good work of the Worldwide Christian family.
RHE	mental well-being and #hellowyellow day E-safety Anti- bullying NSPCC Speak out, stay safe	Module 1 unit 1- the story sessions- Calming the storm. Module 1 unit 2- Gifts and talents, Girls bodies, Boys bodies, Sports & Sleep	Module 1, unit 3- Body image, peculiar feelings, emotional changes, seeing stuff online. Module 1- Unit 4- Making babies (part 1) Menstruation	Module 1- unit 4- Hope beyond death Module 2 unit 1- God is calling you	Module 2 unit 3- Sharing isn't always caring, cyberbullying Module 2 unit 4- Types of abuse, impacted lifestyles, making good choices, giving assistance	Module 3 unit 1- The Holy Trinity, Catholic Social Teaching Module 3 unit 2- Reaching out

				Modul 2 unit 2- under pressure, do you want a piece of cake? Self talk. Build up others	.	
Art/ DT Cycle A	Art -People in Action	DT – Structures- Frame structures	Art - Colour – Leonardo da Vinci	FT- celebrating culture and seasonality	Art – Cityscapes	DT- Electrical systems- more complex switches & circuits
Art/ DT Cycle B	Art – Art illusions	DT – Textiles – combining different fabric shapes	Art - Painting- Famous fashions	FT- celebrating culture and seasonality	Art – Monet and the impressionists	DT– Mechanisms- Cams
Music	Rhythmic patterns with a short pulse	Music in 2 parts	Introduce chords & soundscape compositions	Compositions of a song	Western classical	Compose & improvise music with riffs
IT Cycle A	Computing systems and networks – Systems and searching	Computing systems and networks – Communication and collaboration	Creating media – Video production	Creating media – Web page creation	Programming A – Selection in physical computing	Programming A – Variables in games
IT Cycle B	Data and information – Flat – file databases	Data and information – Introduction to spreadsheets	Creating media – Introduction to vector graphics	Creating media – 3D modelling	Programming B – Selection in quizzes	Programming B – Sensing movement Using the micro bit for primary to secondary transition
PE Cycle A	Games- Sending skills using hands or flag football (Y5)	Games- mini volleyball & Tennis or Tag rugby (Y5)	Games- Attack vs defence or Pass and move with feet (Y5)	Games- Basket ball or football (Y6)	Games- mini volleyball & Tennis or Tag rugby (Y5)	Games- rounders or cricket (Y6)
PE Cycle B	Gymnastics (Y5)	Gymnastics (Y5)	OAA (Y5)	OAA (Y6)	Athletics (Y5)	Athletics (Y6)
French Cycle A	Phonics 1 & 2 (X) & Fruits (E)	Vegetables (E)	Presenting myself (I)	The date (I)	In the classroom (I)	My home (I)
French Cycle B	Phonics 3 & 4 (X) Do you have a pet? (I)	Family (I)	At the tea room (Fr) At the café (Sp) At the restaurant (It) (I)	What is the weather (I)	The Olympics (I)	Planets (P)

