

# Curriculum Overview 2019-2020



# **Curriculum Rationale**

The staff at Birklands Primary School designed the school curriculum with the aim of making a positive difference to the life chances of each of our pupils. Through our curriculum, we want to immerse children in new knowledge and experiences that raise aspirations.

We want our pupils to develop an understanding that actions and/or words along with working together and respect can have an impact on society/industry/people, whether positive or negative. The intent is that this will empower them-as citizens of our society- to use actions/ words to make a positive difference and that their actions/words do count.

## **Curriculum Principles**

Pupils at Birklands Primary School learn through a curriculum that will:

- Develop independent learners
- Create creative thinkers
- Support the development of socially confident and responsible citizens
- Develop cultural knowledge creatively
- Engage, inspire and be fun
- Develop a sense of social responsibility towards their community and their world
- Empower them to make a difference
- Incorporate all aspects of British values and enrich their understanding of the cultural diverse society they are part of
- Develop, embrace and nurture every pupil's uniqueness
- Open their eyes to new knowledge, concepts, perspectives, activities and experiences
- Provide challenge for all pupils
- Provide cross-curricular opportunities to apply English and Maths skills
- Be delivered by a team that is passionate and creative in their approach

Through this rational and principles, our curriculum will embrace not only our Trust mantra but our school ethos too:

### WORK HARD. BE KIND. TOGETHER THESE MAKE SUCCESS (mantra)

### WORKING TOGETHER TO BE THE BEST VERSIONS OF OURSELVES (ethos)

### The EYFS Curriculum

Children in our Early Years Phase (Nursery and Reception) follow the Early Years Foundation Stage Curriculum (EYFS). The EYFS Curriculum has seven areas of learning, which each have many aspects to them:

- Personal, Social and Emotional Development
- Communication and Language
- Physical development
- Literacy (Reading and Writing)
- Mathematics
- Understanding the world
- Expressive Arts and Design

A practical, playful approach to learning, based on the needs and interests of our children, is delivered mainly through topic based planning. We teach children individually, in small groups, in class bases and in whole cohorts. The Leuven Scales are used to ensure that children joining our Nursery are displaying high levels of well being and involvement.

Through a combination of teacher input and continuous provision opportunities, learning is planned to encourage children to develop their learning independently through exploration and challenge and to rapidly narrow any gaps.

The "Characteristics of Effective Learning" are at the heart of the Early Years Curriculum and explore the different ways in which children learn. They highlight the importance of playing and learning, active learning and thinking critically. All the learning experiences we plan for the children allow them to utilise and develop these skills. Our communication friendly learning environments, both inside and outside, are stimulating and exciting, and relevant to the needs and age/stage of our children.

Natural backing and resources promote a calm atmosphere conducive to learning, whilst easily accessible resources develop children's ability to access the curriculum independently.

Year 1 Autumn One Overview Theme-		
English- Genres and Texts Writing to Entertain	English- grammar/Vocabulary Use coordinating conjunctions to link two main ideas Use noun phrases which add detail to description Use the progressive form for verbs Use exclamation sentences where appropriate Use finger spaces between words Use capital letters & full stops to mark sentences Use capital letter for first person '1' Use apostrophes to mark contractions Use exclamation marks, particularly in relation to speech Begin to differentiate between past and present tense to suit purpose	English- Phonics/Spelling Phase 5 phonics, following letters and sounds
<b>Maths</b> Number: Place value (within 10) Number: Addition and subtraction (within 10)	Demonstrate an understanding of time sequencing  PSHE (5hrs)  Feelings and emotions  Keeping safe	Computing (7hrs) Program with animals/characters moving around the screen, each with sound effects recorded by pupils
<b>PE</b> (14hrs) Multi-Skills To explore static balancing and understand the concept of bases. To combine a number of co-ordination drills, using upper and lower body movements. To aim a variety of balls and equipment accurately To time running to stop or intercept the path of a ball. To travel in different ways, showing clear transitions between movements. To travel in different directions (side to side, up and down) with control and fluency. To practise ABC (agility, balance and co-ordination at circuit stations. Boot Camp To understand how to prepare the body for exercis To understand what fitness means.	)	Art/Design (7hrs) Drawing and painting: Focus on an artist who create portraits.

To complete a range of circuit-based activities and understand the reason for doing them. To understand what happens to the heart rate during exercise.		
Science: Materials (18hrs) To be able to distinguish between an object and the material from which it is made To be able to identify and name a variety of everyday materials, including wood, plastic, glass, metal, water, and rock Can describe the simple physical properties of a variety of everyday materials Can compare and group together a variety of everyday materials on the basis of their simple physical properties.	<b>Music</b> (5hrs) Unit of work incorporating: Listening and appraising, creating and exploring, singing and performing	Events for this Term Roald Dahl Day (13/9) Charity: Jeans for genes Harvest Festival Black History Month (October)

r 1 Autumn Two Overview Theme-	
English- grammar/Vocabulary	English- Phonics/Spelling
<ul> <li>Use coordinating conjunctions to link two main ideas</li> <li>Use noun phrases which add detail to description</li> <li>Use the progressive form for verbs</li> <li>Use exclamation sentences where appropriate</li> <li>Use finger spaces between words</li> <li>Use capital letters &amp; full stops to mark sentences </li> <li>Use capital letter for first person '1'</li> </ul>	Phase 5 phonics, following letters and sounds
<ul> <li>Use exclamation marks, particularly in relation to speech</li> <li>Begin to differentiate between past and present tense to suit purpose</li> <li>Demonstrate an understanding of time sequencing</li> </ul>	
	Computing (6hrs)
	Sequence of instructions guiding a person, followed
Money matters	by a robot, around a map
ections bw it and and ents to	Art/Design (6hrs) DT project linking materials and RE
	English- grammar/Vocabulary         Use coordinating conjunctions to link two main ideas         Use noun phrases which add detail to description         Use the progressive form for verbs         Use exclamation sentences where appropriate         Use finger spaces between words         Use capital letters & full stops to mark sentences         Use capital letter for first person 'l'         Use apostrophes to mark contractions         Use exclamation marks, particularly in relation to speech         Begin to differentiate between past and present tense to suit purpose         Demonstrate an understanding of time sequencing         n 10)       Keeping safe         Money matters         at in a         who celebrates what and why?

direction. To link together dance moves with gestures and changing direction in time to music.		
Science: Materials (14hrs) To be able to distinguish between an object and the material from which it is made To be able to identify and name a variety of everyday materials, including wood, plastic, glass, metal, water, and rock Can describe the simple physical properties of a variety of everyday materials Can compare and group together a variety of everyday materials on the basis of their simple physical properties. Provide opportunities to explore materials through scientific enquiry.	<b>Music</b> (4.5hrs) Unit of work incorporating: Listening and appraising, creating and exploring, singing and performing	Events for this Term National Anti-Bullying week Charity: Children in Need Key Stage 1 Nativity Enterprise project Royal Mail's Letter to Santa Competition U.K. Parliament Week (2-8/11)

Year 1 Spring One Overview Theme-		
English- Genres and Texts Writing to Inform	Image SystemTheme-English- grammar/VocabularyUse coordinating conjunctions to link two mainUse subordinating conjunctions in the middle ofsentencesUse noun phrases which informUse commas to separate items in a listUse exclamation sentences where appropriateUse finger spaces between wordsUse capital letters & full stops to mark sentencesUse apostrophes to mark possessionAppropriate use of past and present tense	English- Phonics/Spelling Phase 5 phonics, following letters and sounds
Maths Number: Addition and subtraction (within 20) Number: Place value (within 50 including multiples of 2, 5 and 10)	<b>PSHE</b> (4.5hrs) Keeping safe Healthy lifestyles	<b>Computing</b> (6hrs) e-book containing images, sound and text linked to History/RE
PE(12hrs) Skip to The Beat To develop foot patterns that aid skipping. To develop skipping skills To improve agility, balance and co-ordination. Groovy Gymnastics To explore movement actions with control and link them together with flow. To explore gymnastic actions and shapes. To explore travelling on benches. To choose and use simple compositional ideas by creating and performing sequences. To repeat and link combinations of gymnastic actions. To link combinations of movements and shapes with control.	History (11hrs) Famous person that has had an impact. <b>RE</b> (6hrs) 1.3 Stories of Jesus: What can we learn from them?	Art/Design (6hrs) Cooking/nutrition
Science: Plants (10hrs) Identify and name a variety of common wild and garden plants, including deciduous and evergreen trees Identify and describe the basic structure of a variety of common flowering plants, including trees.	<b>Music</b> (4.5hrs) Unit of work incorporating: Listening and appraising, creating and exploring, singing and performing	Events for this term Charity: NSPCC- Number day National Safer Internet Day BBC Radio 2's 500 words competition launched (deadline March) National Storytelling week

Year 1 Spring Two Overview Theme- How does climate affect humans' habitats? / Where would you prefer to live?		
English- Genres and Texts	English- grammar/Vocabulary	English- Phonics/Spelling
Writing to Entertain	Use coordinating conjunctions to link two main	
	ideas	Phase 5 phonics, following letters and sounds
	Use noun phrases which add detail to description	
	<ul> <li>Use the progressive form for verbs</li> <li>Use exclamation sentences where appropriate</li> </ul>	
	<ul> <li>Use finger spaces between words</li> </ul>	
	Use capital letters & full stops to mark sentences	
	Use capital letter for first person 'l'	
	Use apostrophes to mark contractions	
	Use exclamation marks, particularly in relation to	
	speech	
	Begin to differentiate between past and present	
	tense to suit purpose	
	Demonstrate an understanding of time sequencing	
Maths	PSHE(4.5hrs)	Computing(6hrs)
Number: Place value (within 50 including multiples of	Keeping safe	Program with animals/characters moving around the
2, 5 and 10) Measurement: Length and height	Valuing differences Rights and responsibilities	screen, each with sound effects recorded by pupi
Measurement: Weight and volume		
PE(12hrs)	Geography (15hrs)	Art/Design(6hrs)
Brilliant Ball Skills	Human habitats and the impact of climate	Collage incorporating textiles (Science or
To master basic sending and receiving techniques.		Geography link)
To develop balance, agility and co-ordination.		
To make use of co-ordination, accuracy and weight		
transfer.		
To use ball skills in game-based activities.		
Gym Fit Circuits		
To identify techniques to improve balance.		
To practise a range of gymnastic skills through a series of circuits.		
To perform a range of gymnastic skills with increased		
accuracy.		
To evaluate my performance of gymnastic moves		
within a circuit.		

Science: Seasonal changes (12hrs)	Music (4.5hrs)	Events for this Term
Can observe changes across the four seasons Can observe and describe weather associated with the seasons and how day length varies.	Unit of work incorporating: Listening and appraising, creating and exploring, singing and performing	National Science week World Book Day (5/3) World Shakespeare Week (16/3) World Storytelling Day (20/3) World Poetry Day (21/3) Charity: Sports relief

Varia 1	Summer One Oversieur	
English- Genres and Texts Writing to Inform	Summer One Overview       Theme-         English- grammar/Vocabulary         Use coordinating conjunctions to link two main         Use subordinating conjunctions in the middle of sentences         Use noun phrases which inform         Use commas to separate items in a list         Use exclamation sentences where appropriate         Use finger spaces between words         Use question marks         Use apostrophes to mark possession         Appropriate use of past and present tense	English- Phonics/Spelling Phase 5 phonics, following letters and sounds
<b>Maths</b> Number: Multiplication and division (reinforce multiples of 2, 5 and 10) Number: Fractions	<b>PSHE</b> (3.5hrs) Keeping safe Growing and changing	<b>Computing</b> (5hrs) Sequence of instructions guiding a person, followed by a robot, around a map
PE (10hrs) Throwing and Catching (field games) To learn skills for striking and fielding games. To practise basic striking, sending and receiving. To use throwing and catching skills in a game. To practise accuracy of throwing and consistent Catching. To strike with a racket or bat. To play a game fairly and in a sporting manner. To use fielding skills to play a game.	Geography (11hrs) My Home. My Island Study of local geography- features of the local environment. -name, locate and identify characteristics of the four countries and capital cities of the United Kingdom and its surrounding seas	<b>Art/Design</b> (5hrs) Printing or Sculpture

Cool Core To identify techniques to improve core strength and agility.		
Science: Animals, including humans (12hrs) To be able to identify and name a variety of common animals including fish, amphibians, reptiles, birds and mammals To be able to identify and name a variety of common animals that are carnivores, herbivores and omnivores Can describe and compare the structure of a variety of common animals (fish, amphibians, reptiles, birds and mammals, including pets) Can identify, name, draw and label the basic parts of the human body and say which part of the body is associated with each sense.	<b>Music</b> (3.5hrs) Unit of work incorporating: Listening and appraising, creating and exploring, singing and performing	Events for this term Charity: WWF

	Year 1 Summer Two Overview Theme-	
English- Genres and Texts	English- grammar/Vocabulary	English- Phonics/Spelling
Writing to Entertain	Use coordinating conjunctions to link two main	
	ideas	Phase 5 phonics, following letters and sounds
	Use noun phrases which add detail to description	
	Use the progressive form for verbs	
	Use exclamation sentences where appropriate	
	Use finger spaces between words	
	Use capital letters & full stops to mark sentences	
	Use capital letter for first person 'l'	
	Use apostrophes to mark contractions	
	Use exclamation marks, particularly in relation to	
	speech	

Maths	<ul> <li>Begin to differentiate between past and present tense to suit purpose</li> <li>Demonstrate an understanding of time sequencing</li> </ul>	
Geometry: Position and direction Number: Place Value (within 100) Measurement: Money Measurement: Time	<b>PSHE</b> (5hrs) Keeping safe Taking care of the environment	<b>Computing</b> (7hrs) e-book containing images, sound and text linked to History
PE (14hrs) Active Athletics To use varying speeds when running. To explore footwork patterns. To explore arm mobility. To explore different methods of throwing. To practise short distance running. To practise taking off from different positions. To complete an obstacle course with control and agility. Fitness Frenzy To explore running at different speeds. To improve agility, balance and co-ordination. To evaluate performance of gymnastic moves within a circuit. To identify techniques to improve core strength and agility.	History (16hrs) A study of homes and house- How and why have they changed	<b>Art/Design</b> (7hrs) Design project linked to homes/houses
Science (16hrs) Focus: Working scientifically incorporating investigations/ experiments from all areas of science (revisit materials)	<b>Music</b> (5hrs) Unit of work incorporating: Listening and appraising, creating and exploring, singing and performing	<b>Events for this term</b> Phonic Screening Check National School Sports Week Charity: Race for life Sports Day National Writing Day (26/6)

Year 2 Autu	mn One Overview Theme-	
English- Genres and Texts Writing to Entertain	English- grammar/Vocabulary Use coordinating conjunctions to link two main ideas Use noun phrases which add detail to description Use the progressive form for verbs Use exclamation sentences where appropriate Use finger spaces between words Use capital letters & full stops to mark sentences Use capital letter for first person 'l' Use apostrophes to mark contractions Use exclamation marks, particularly in relation to speech Begin to differentiate between past and present tense to suit purpose Demonstrate an understanding of time sequencing	English- Phonics/Spelling Phase 5 GPCs including polysyllabic words. Homophones (sea/see and be/ bee) Using segmentation strategy for learning selected words Proofreading, especially high- frequency words /aɪ/ spelt 'i' in common exception words (find, kind, mind, behind, child, wild, climb)
Maths	PSHE (5hrs)	Computing(7hrs)
Number: Place value Number: Addition and subtraction	Keeping safe Feelings and emotions	Create and edit a piece of artwork, then present within PowerPoint; Touch Typing
PE (14hrs) Mighty Movers To run efficiently using the arms. To demonstrate running with balance and co-ordination. To understand the purpose of a circuit and how it can improve fitness. Dance To explore different levels and speeds of movement. To compose and perform simple dance phrases. To show contrasts in simple dances with good body shape and position. To develop a range of dance movements and improve timing. To work to music, creating movements that show rhythm and control.	History (14hrs) Local study investigating how Industries linked with materials have had an impact within our local area eg Metal box, Shoe factory, Coal mines (incorporate a visit to Mansfield Museum	Art/Design (7hrs) Design project linked to History/Science

Science: Materials (18hrs)	Music (5hrs)	Events for this Term
To be able to identify and compare the suitability of		Roald Dahl Day
a variety of everyday materials, including wood,	Unit of work incorporating: Listening and appraising,	Charity: Jeans for genes
metal, plastic, glass, brick, rock, paper and	creating and exploring, singing and performing	Harvest Festival
cardboard for particular uses		Black History Month (October)
Can find out how the shapes of solid objects made		
from some materials can be changed by squashing,		
bending, twisting and stretching.		

Year	2 Autumn Two Overview Theme-	
English- Genres and Texts	English- grammar/Vocabulary	English- Phonics/Spelling
Writing to Entertain	Use coordinating conjunctions to link two main	Strategies for learning words:
	ideas	Look, say, cover, write, check
	Use noun phrases which add detail to description	for common exception words
	Use the progressive form for verbs	Phase 5 GPCs that are not secure
	Use exclamation sentences where appropriate	Homophones (to/two/too)
	Use finger spaces between words	/dʒ/ sound spelt as 'ge' and 'dge' at the end of
	Use capital letters & full stops to mark sentences	words, and sometimes as 'g' elsewhere in
	Use capital letter for first person 'l'	words before 'e', 'i' and 'y'
	Use apostrophes to mark contractions	/s/sound spelt 'c' before 'e', 'i' and 'y'
	Use exclamation marks, particularly in relation to	/n/ sound spelt 'kn' and 'gn' at the beginning of
	speech	words
	Begin to differentiate between past and present tense to suit purpose	
	tense to suit purpose	
Maths	<ul> <li>Demonstrate an understanding of time sequencing</li> <li>PSHE (4.5hrs)</li> </ul>	Computing (6hrs)
Number: Addition and subtraction	Keeping safe	Video ideally related to class topic
Measurement: Money	Money matters	video idealiy feidled to class topic
Number: Multiplication and division	Money maneis	
PE(12hrs)	RE (14hrs)	Art/Design (6hrs)
Multi Skills	1.4 Symbols:	Drawing and painting linked to RE focus
o explore static balancing.	In what ways are churches and synagogues	
o understand concepts of bases.	important to believers?	
o combine a number of co-ordination drills, using		
pper and lower body movements.	1.8 Jewish and Christian stories:	
o aim a variety of balls and equipment accurately.	How and why some stories are important in religion?	

To travel in different ways, showing clear transitions between movements. To maintain balance when changing direction. To use skills learned in a game. Boot Camp To understand how to prepare the body for exercise. To understand what fitness means. To complete a range of circuit-based activities and understand the reason for doing them. To understand what happens to the heart rate during exercise.		
Science: Plants (13hrs) Can observe and describe how seeds and bulbs grow into mature plants Can find out and describe how plants need water, light and a suitable temperature to grow and stay healthy.	<b>Music</b> (4.5hrs) Unit of work incorporating: Listening and appraising, creating and exploring, singing and performing	<b>Events for this Term</b> National Anti-Bullying week Charity: Children in Need Key Stage 1 Nativity Enterprise project Royal Mail's Letter to Santa Competition U.K. Parliament Week (2-8/11)

Ye	ar 2 Spring One Overview Theme-	
English- Genres and Texts Writing to Inform	English- grammar/Vocabulary Use coordinating conjunctions to link two main Use subordinating conjunctions in the middle of sentences Use noun phrases which inform Use commas to separate items in a list Use exclamation sentences where appropriate Use finger spaces between words Use capital letters & full stops to mark sentences Use question marks Use apostrophes to mark possession Appropriate use of past and present tense	English- Spelling /aI/sound spelt 'y' Strategies for learning words: common exception words and high-frequency words (could, should, would) Contractions (can't, didn't, hasn't, it's, couldn't, I'll, they're) /l/ or /əl/ sound spelt '-le' at the end of words and following a consonant Adding endings '-ing', '-ed', '-er', '-est' to words ending in 'e' with a consonant before it Adding the ending 'y' to words ending in 'e' with a consonant before it /i:/ sound spelt 'ey' Near homophones (quite/quiet) /r/ sound spelt 'wr' Adding '-ing', '-ed', '-er', '-est' and '-y' to words of one syllable ending in a single consonant after a single vowel Common exception words (move, prove, improve, should, would, could, most, both, only)
<b>Maths</b> Number: Multiplication and division Statistics Geometry: Properties of shapes	<b>PSHE</b> (4.5hrs) Keeping safe Healthy lifestyles	Computing (6hrs) Program containing pupils' own background, sprites sound and text which tells the story of an event related to the class theme.

PE (12hrs) Skip to The Beat To perform skipping moves with agility, balance and co-ordination. To explore different ways of jumping/hopping with balance and accuracy. To skip with control and balance. Groovy Gymnastics To remember and repeat simple gymnastic actions with control. To balance on isolated parts of the body using the floor and hold balance. To develop a range of gymnastic moves, particularly balancing. To link together a number of gymnastic actions into a sequence. To explore ways of travelling around on large apparatus.	Geography(15hrs) Environmental impact food demands have on the natural world incorporating naming and locating the world's seven continents and five oceans eg. The journey of a Where does our food come from?	Att/Design (6hrs) Cooking/nutrition linked to Science/Geog
Science: Animals, including humans (12hrs) Can describe the importance for humans of exercise, eating the right amounts of different types of food, and hygiene.	<b>Music</b> (4.5hrs) Unit of work incorporating: Listening and appraising, creating and exploring, singing and performing	<b>Events for this term</b> Charity: NSPCC- Number day National Safer Internet Day BBC Radio 2's 500 words competition launched (deadline March) National Storytelling week

Year 2 S	Spring Two Overview Theme-	
English- Genres and Texts Writing to Entertain	English- grammar/Vocabulary Use coordinating conjunctions to link two main ideas Use noun phrases which add detail to description Use the progressive form for verbs Use exclamation sentences where appropriate Use finger spaces between words Use capital letters & full stops to mark sentences Use capital letter for first person 'l' Use exclamation marks, particularly in relation to speech Begin to differentiate between past and present tense to suit purpose Demonstrate an understanding of time sequencing	English- Spelling /p/ spelt 'a' after 'w' and 'qu' Strategies for learning spellings: mnemonics /3/ spelt 's' Homophones Adding '-es' to nouns and verbs ending in 'y' The possessive apostrophe (singular nouns) Strategies at the point of writing: using an alphabetically- ordered word bank Adding suffixes '-ful', '-less' and '-ly' Contractions (can't, didn't, hasn't, it's, couldn't, I'll, they're) Words ending '-tion'
Maths	PSHE (4.5hrs)	Computing (6hrs)
Geometry: Properties of shapes	Keeping safe	Create and edit a piece of artwork, then present
Number: Fractions	Growing and changing	within PowerPoint; Touch Typing
Measurement: Length and height		
PE(12hrs) Brilliant Ball Skills To use hand-eye co-ordination to control a ball. To catch a variety of objects. To vary types of throw. To kick and move with a ball. To develop catching and dribbling skills. To use ball skills in a mini festival. Gymfit Circuits To identify techniques to improve balance. To practise a range of gymnastic skills through a series of circuits. To perform a range of gymnastic skills with increased accuracy. To perform a sequence of gymnastic moves within a circuit. To perform a sequence of moves at each station within a circuit with increased accuracy.	<b>RE</b> (14hrs) 1.6 Believing: What do Jewish people believe about God and creation, Humanity and the natural world?	Art/Design (6hrs) Art project linked to our wonderful world incorporating collage and textiles

To evaluate performance of gymnastic moves within a circuit.		
Science: Animals, including humans (13hrs) Notice that animals, including humans, have offspring which grow into adults Can find out about and describe the basic needs of animals, including humans, for survival (water, food and air)	<b>Music</b> (4.5hrs) Unit of work incorporating: Listening and appraising, creating and exploring, singing and performing	Events for this Term National Science week Charity: Sports relief World Book Day (5/3) World Shakespeare Week (16/3) World Storytelling Day (20/3) World Poetry Day (21/3)

	Vegr 2 Summer One Overview Theme	
English- Genres and Texts Writing to Inform	Year 2 Summer One Overview       Theme-         English- grammar/Vocabulary       Use coordinating conjunctions to link two main         Use subordinating conjunctions in the middle of sentences       Use noun phrases which inform         Use commas to separate items in a list       Use exclamation sentences where appropriate         Use finger spaces between words       Use capital letters & full stops to mark sentences         Use question marks       Use apostrophes to mark possession         Appropriate use of past and present tense	English- Spelling The /l/ or /əl/ sound spelt '-el' at the end of words Adding endings '-ing', '-ed', '-er', and '-est' to words ending in '-y' The /ɔ:/sound spelt 'a' before 'l' and 'll' The /ɔ:/ sound spelt 'ar' after 'w' Suffixes '-ment' and '-ness' The /3:/ sound spelt 'or' after 'w' The /l/ or /əl/ sound spelt '-al' at the end of words
Maths Geometry: Position and direction Problem solving and efficient methods PE (10hrs) Active Athletics	PSHE (3.5hrs) Keeping safe Valuing differences Rights and responsibilities Geography (11hrs) Comparing and contrasting two different climates.	Computing (5hrs) Program containing pupils' own background, sprites, sound and text which tells the story of an event related to the class theme. Art/Design (5hrs) Printing or Sculpture linked to Geog/ Science focus
To run with agility and confidence. To learn the best jumping techniques for distance. To throw different objects in a variety of ways.	identifying the physical and human aspects of these locations	

To hurdle an obstacle and maintain effective running style. To run for distance. To complete an obstacle course with control and agility. Fitness Frenzy To complete a circuit of activities. To understand the purpose of a circuit and how it can improve fitness. To skip with control and balance. To evaluate my performance of gymnastic moves within a circuit. To improve core strength, balance and agility. To evaluate my performance of gymnastic moves within a circuit.		
Science: Living things and their habitats (12hrs) To be able to explore and compare the differences between things that are living, dead, and things that have never been alive Can identify that most living things live in habitats to which they are suited and describe how different habitats provide for the basic needs of different kinds of animals and plants, and how they depend on each other Can identify and name a variety of plants and animals in their habitats, including micro-habitats Can describe how animals obtain their food from plants and other animals, using the idea of a simple food chain, and identify and name different sources of food.	<b>Music</b> (3.5hrs) Unit of work incorporating: Listening and appraising, creating and exploring, singing and performing	Events for this term Charity: WWF End of KS1 assessments

Year	2 Summer Two Overview Theme- Which childhoo	d was more exciting?
English- Genres and Texts Writing to Entertain	English- grammar/Vocabulary         Use coordinating conjunctions to link two main ideas         Use noun phrases which add detail to description         Use the progressive form for verbs         Use exclamation sentences where appropriate         Use finger spaces between words         Use capital letters & full stops to mark sentences I use         capital letter for first person 'l'         Use exclamation marks, particularly in relation to speech         Begin to differentiate between past and present tense         to suit purpose         Demonstrate an understanding of time sequencing	English- Spelling Spellings and concepts that pupils need to secure Homophones /// sound spelt 'o' sounds spelt 'il' at the end of words
<b>Maths</b> Measurement: Time Measurement: Mass, capacity and temperature Investigations	PSHE (5hrs) Keeping safe Taking care of the environment	<b>Computing</b> (7hrs) Video ideally related to class topic
<b>PE</b> (14hrs) Throwing and Catching To learn skills for playing striking and fielding games. To position the body to strike a ball. To practise striking a small ball. To develop catching skills. To throw a ball for distance. To practise throwing skills in circuit.	History (14hrs) A comparative study of an aspect of human history that demonstrates change, difference and development eg: A childhood through time (1970s-present day). RE (6 hrs)	<b>Art/Design</b> (7hrs) Design focus linked history
To play a game fairly and in a sporting manner. To use fielding skills to play a game. Core Strength To develop and improve core strength and agility. To improve core strength, balance and agility.	Leaders: What makes some people inspiring to others?	
<b>Science</b> (12hrs) Working scientifically incorporating aspects of living things and their habitats.	<b>Music</b> (5hrs) Unit of work incorporating: Listening and appraising, creating and exploring, singing and performing	<b>Events for this term</b> National School Sports Week Charity: Race for life Sports Day National Writing Day (26/6)

Year 3 Autumn One Overview Theme-		
	or genes, Harvest Festival, Black History Month (October)	1
English- Genres and Texts Writing to Inform: Explanation Text	English- grammar/Vocabulary Use fronted adverbials to show how/when an event occurs Use expanded noun phrases to add detail & description Use subordinate clauses to add detail or context Use range of co-ordinating and sub-ordinating conjunctions Use nouns & pronouns for clarity and cohesion Use paragraphs to organise writing Use of different past tense forms (progressive and simple) Use full punctuation for direct speech, including punctuation within and before inverted commas Secure use of apostrophes for possession, including for plural nouns. Use commas after fronted adverbials and subordinate clauses	English- Spelling Suffixes from Year 2 ('-s', '-es', '-er', '-ed', '-ing') Revise prefix 'un-' Teach prefix 'dis-' From Year 2: Apostrophes for contractions Strategies for learning words: Words from statutory and personal spelling lists Rarer GPCs: words with the /eI/ sound spelt 'ei' (vein), 'eigh' (eight), 'aigh' (straight) or 'ey' (they) Homophones (brake/break, grate/great, eight/ate, weight/wait, son/sun)
<b>Maths</b> Number: Place value Number: Addition and subtraction	<b>PSHE</b> (5hrs) Keeping safe Feelings and emotions	<b>Computing</b> (7hrs) Research and present facts about their theme using an annotated video
PE(14hrs) Invaders To keep possession of a ball. To use ABC (agility, balance, co-ordination) techniques to keep control of a ball in a competitive situation. To use accurate passing and dribbling in a game. To identify and apply ways to move the ball towards an opponent's goal. To learn concepts of attack and defence. To play in a mini football competition. Boot Camp Understand how to prepare the body for exercise. Understand what fitness means.		Art/Design (6hrs) Drawing/Painting incorporating an artist and linked to History

To complete a range of circuit-based activities and understand the reason for doing them. To understand what happens to the heart rate during exercise.		
Science: Sound (14hrs) Can identify how sounds are made, associating some of them with something vibrating Will recognise that vibrations from sounds travel through a medium to the ear Finds patterns between the pitch of a sound and features of the object that produced it Finds patterns between the volume of a sound and the strength of the vibrations that produced it Can recognise that sounds get fainter as the distance from the sound source increases.	<b>Music</b> (5hrs) Unit of work incorporating: Listening and appraising, creating and exploring, singing and performing	French (5hrs) Greetings Classroom Phrases Colours Numbers (1-3)

Year 3 Aut	umn Two Overview Theme-	
Events for this term: National Anti-Bullying week, Cha	rity: Children in Need, Enterprise project, U.K. Parliament W	/eek (2-8/11)
English- Genres and Texts Writing to Inform: Newspaper Report	English- grammar/Vocabulary Use subordinating conjunctions to join clauses, including as openers Use expanded noun phrases to inform Use commas to separate nouns in a list Use relative clauses to add further detail Begin to use present perfect tense to place events in time Consolidate four main punctuation marks (., ! ?) Use capital letters for proper nouns Use commas to mark fronted adverbials Use commas to mark subordinate clauses Use inverted commas for direct speech Use bullet points to list items Paragraphs used to group related ideas Subheadings to label content Use techniques to highlight key words (bold, underline, etc.)	English- Spelling Statutory words learnt last half term Prefixes 'mis-' and 're-' The /I/ sound spelt 'y' Words ending with the /g/ sound spelt '-gue' and the /k/ sound spelt '-que' (French in origin)
<b>Maths</b> Number: Addition and subtraction Number: Multiplication and division	PSHE (5hrs) Keeping safe Money matters	<b>Computing</b> (6hrs) Program containing pupils' own background, sprites, sound and text which asks questions of the user
PE (12hrs) Dynamic Dance (Line Dancing) To identify and practise the patterns and actions of line dancing. To demonstrate an awareness of the music's rhythm and phrasing when improvising. To create an individual dance that reflects the line dancing style. To create partnered dances that reflect the line dancing style and apply the key components of dance. To perform a line dance using a range of movemen patterns. To perform and evaluate own and others' work. Mighty Movers (Boxercise)	<b>RE</b> (10hrs) 2.7 Spiritual expression: music and worship. f What can we learn?	Art/Design (6hrs) Textiles: Design and make a Christmas decoration

To learn footwork movement patterns showing co-ordination. To demonstrate correct technique for a jab. To understand the value of boxercise moves. To learn how to build an aerobic exercise routine including skilled moves. To create and perform a boxercise sequence with increased accuracy. To perform a boxercise routine with precision.		
Science: States of matter (12.5hrs) Can compare and group materials together, according to whether they are solids, liquids or gases Observes that some materials change state when they are heated or cooled, and measure or research the temperature at which this happens in degrees Celsius (°C) Can identify the part played by evaporation and condensation in the water cycle and associate the rate of evaporation with temperature.	<b>Music</b> (4.5hrs) Unit of work incorporating: Listening and appraising, creating and exploring, singing and performing	French (4hrs) Numbers (4-6) Colours Animals Christmas related vocabulary

Year 3 Spring One         Overview         Theme-           Events for this Term:         Charity: NSPCC- Number day , National Safer Internet Day, BBC Radio 2's 500 words competition launched (deadline March)		
National Storytelling week English- Genres and Texts Writing to Persuade: Voiceover	English- grammar/Vocabulary Use imperative verbs to convey urgency Use rhetorical questions to engage the reader Use noun phrases to add detail and description Use relative clauses to provide additional enticement Ensure use of capital letters for proper nouns Use ? ! for rhetorical / exclamatory sentences Use commas to mark relative clauses Use commas to make fronted adverbials and subordinate clauses Use of 2nd person Planned repetition Facts & Statistics Adjectives for positive description	English- Spelling From Year 2: suffixes '-ness' and '-ful' following a Consonant Prefixes 'sub-' and 'tele-' From Year 2: apostrophe for contraction Words with the /ʃ/ sound spelt 'ch' (mostly French in origin) as well as 's', 'ss(ion/ure') Suffixes '-ness', 'ful', '-less' and '-ly'
<b>Maths</b> Number: Multiplication and division Measurement: Money Statistics	<b>PSHE</b> (5hrs) Keeping safe Valuing differences Rights and responsibilities	<b>Computing</b> (6hrs) Research and present facts about their theme using an annotated video
PE (12hrs) Gym Sequences To identify and practise body shapes. To identify and practise symmetrical and asymmetrical body shapes. To construct sequences using balancing and linking movements. To use counterbalances and incorporate them in a sequence of movements. To perform movements in canon and in unison.	Geography (9.5hrs) Geographical study investigating the environmental impact of humans on the natural world eg: Where and Why are some animals facing extinction? What can we do to prevent it?	Art/Design (6hrs) Collage incorporating artist study

To perform and evaluate own and others' sequences. Step to The Beat To understand the importance of a warm-up. To improve fitness, particularly strength and stamina. To understand the importance of a warm-up. To improve fitness, particularly strength and stamina. To develop co-ordination and balance. To understand the importance of a warm-up. To develop co-ordination and balance.	<b>RE</b> (2 hrs) 2.8 Religion family and community: worship, celebration, way of life	
Science: Living things and their habitats (11.5hrs) Recognises that living things can be grouped in a variety of ways Explores and use classification keys to help group, identify and name a variety of living things in their local and wider environment Can recognise that environments can change and that this can sometimes pose dangers to living things.	<b>Music</b> (4hrs) Unit of work incorporating: Listening and appraising, creating and exploring, singing and performing	<b>French</b> (4hrs) Alphabet letters Seasonal songs Action Verbs Numbers (7-10)

Events for this Term: National Science week, Charity: Sp (20/3), World Poetry Day (21/3)	Spring Two Overview Theme- oorts relief, Y3 and 4 production, World Book Day (5/3), W	/orld Shakespeare Week (16/3), World Storytelling Day
English- Genres and Texts Writing to Entertain: Description	English- grammar/Vocabulary Use subordinating conjunctions to join clauses, including as openers Use expanded noun phrases to inform Use commas to separate nouns in a list Use relative clauses to add further detail Begin to use present perfect tense to place events in time Consolidate four main punctuation marks (., ! ?) Use capital letters for proper nouns Use commas to mark fronted adverbials Use commas to mark subordinate clauses Use inverted commas for direct speech Use bullet points to list items Paragraphs used to group related ideas Subheadings to label content Use techniques to highlight key words (bold, underline, etc.)	English- Spelling Prefixes 'super-' and 'auto-' Strategies at the point of writing: homophones Strategies for learning words: words from statutory and personal spelling lists Words with the /k/ sound spelt 'ch' (Greek in origin)
<b>Maths</b> Measurement: Length and perimeter Number: Fractions	<b>PSHE</b> (5hrs) Keeping safe Healthy lifestyles	<b>Computing</b> (6hrs) A simple website providing information about the class theme
PE (12hrs) Striking and Fielding To develop and investigate different ways of throwing, and to know when each is appropriate. To use ABC (agility, balance, co-ordination) to field a ball well. To use ABC (agility, balance, co-ordination) to move into good positions for catching and apply it in a game situation. To use hand-eye co-ordination to strike a moving and a stationary ball. To develop fielding skills and understand their importance when playing a game.	Geography (9.5hrs) Continue with last half term's focus!	Art/Design (6hrs) Cooking/nutrition – Linked to PSHE healthy lifestyles

To play in a competitive situation, and to demonstrate sporting behaviour. Gymfit (Circuits) To understand that a fitness circuit can be sport- specific. To complete a hockey-based circuit with understanding and accuracy. To complete a netball/basketball circuit with understanding and accuracy. To complete a football-based circuit with accuracy and understanding. To complete a cricket-based circuit with accuracy and understanding. To complete an athletics-based circuit with control and accuracy.	<b>RE</b> (2 hrs) 2.8 Religion family and community: worship, celebration, way of life	
Science: Animals including humans (11.5hrs) Can describe the simple functions of the basic parts of the digestive system in humans Can identify the different types of teeth in humans and their simple functions	<b>Music</b> (4hrs) Unit of work incorporating: Listening and appraising, creating and exploring, singing and performing	<b>French</b> (4hrs) Salutations Classroom equipment What is it? La Tour Eiffel

Year 3	Summer One Overview Theme-	
Events for this term: Charity: WWF		
English- Genres and Texts Writing to Entertain: Poetry	English- grammar/Vocabulary Use fronted adverbials to show how/when an event occurs Use expanded noun phrases to add detail & description Use subordinate clauses to add detail or context Use range of co-ordinating and sub-ordinating conjunctions Use nouns & pronouns for clarity and cohesion Use paragraphs to organise writing Use of different past tense forms (progressive and simple) Use full punctuation for direct speech, including punctuation within and before inverted commas Secure use of apostrophes for possession, including for plural nouns. Use commas after fronted adverbials and subordinate clauses	English- Spelling Previously taught suffixes ('-ed', '-ing', '-s', '-es',
<b>Maths</b> Number: Fractions Measurement: Time	<b>PSHE</b> (4hrs) Keeping safe Growing and changing	<b>Computing</b> (5hrs) Program containing pupils' own background, sprites, sound and text which asks questions of the user
PE (10hrs) Nimble Nets To become familiar with balls and short tennis rackets. To get the ball into play. To accurately serve underarm. To build up a rally. To build a rally, focusing on accuracy of strokes. To play a variety of shots in a game situation and to explore when different shots should be played. To play a competitive tennis game. Cool Core (Pilates) To improve balance and co-ordination.	<ul> <li><b>RE</b> (12hrs)</li> <li>2.10 Religion and the individual: what is expected of a person in following a religion or belief?</li> <li>2.6 Symbols and religious expression: How do people express their religious and spiritual ideas on pilgrimages</li> </ul>	<b>Art/Design</b> (5hrs) Religious patterns/symbols (printing and texture)

To develop balance techniques when performing cool core moves. To sustain balance and concentration when performing a variety of cool core moves. To develop cool core moves using balance techniques.		
Science: Animals including humans (7.5hrs)	Music (3.5hrs)	French (3hrs)
Construct and interpret a variety of food chains including producers, predators and prey.	Unit of work incorporating: Listening and appraising, creating and exploring, singing and performing	Clothing Days of the week Today, yesterday and tomorrow Numbers (11-15)

	Summer Two Overview Theme-	
	rity: Race for life, Sports Day, National Writing Day (26/6)	
English- Genres and Texts Writing to Entertain: Narrative (Greek mythology)	English- grammar/Vocabulary         Use fronted adverbials to show how/when an event occurs         Use expanded noun phrases to add detail & description         Use subordinate clauses to add detail or context         Use range of co-ordinating and sub-ordinating conjunctions         Use nouns & pronouns for clarity and cohesion         Use paragraphs to organise writing         Use of different past tense forms (progressive and simple)         Use full punctuation for direct speech, including punctuation within and before inverted commas         Secure use of apostrophes for possession, including for plural nouns.         Use commas after fronted adverbials and subordinate clauses	English- Spelling Strategies at the point of writing: Have a go Spellings learnt in the last half term The /Λ/ sound spelt 'ou' Homophones (including heel/heal/he'll, plain/plane, groan/grown and rain/rein/ reign)
<b>Maths</b> Measurement: Time Geometry: Property of shape Measurement: Mass and capacity	<b>PSHE</b> (5hrs) Keeping safe Taking care of the environment	<b>Computing</b> (7hrs) A simple website providing information about the class theme
PE (14hrs) Young Olympians To select and maintain a running pace for different distances. To practise throwing with power and accuracy. To throw safely and with understanding. To demonstrate good running technique in a competitive situation. To explore different footwork patterns. To understand which technique is most effective when jumping for distance. Fitness Frenzy To complete a circuit that includes different aerobic	History (16hrs) A study of an ancient civilisation and their impact on the world. Eg: Ancient Greece	Art/Design (6hrs) Sculpture and 3D modelling linked to history

activities. To perform a boxercise routine with precision. To develop co-ordination and balance. To complete an athletics-based circuit with control and accuracy. To develop cool core moves using balance techniques. To perform a sequence of moves at each station within a circuit with increased accuracy.		
within a circuit with increased accuracy.Science: Electricity (12hrs)Can identify common appliances that run on electricityConstructs a simple series electrical circuit, identifying and naming its basic parts, including cells, wires, bulbs, switches and buzzersCan identify whether or not a lamp will light in a simple series circuit, based on whether or not the lamp is part of a complete loop with a battery Recognises that a switch opens and closes a circuit	<b>Music</b> (5hrs) Unit of work incorporating: Listening and appraising, creating and exploring, singing and performing	French (5hrs) Numbers (16-31) Focus on direct speech Traditional songs
and associate this with whether or not a lamp lights in a simple series circuit Can recognise some common conductors and insulators, and associate metals with being good conductors.		

	4 Autumn One Overview Theme-	
· · · ·	for genes, Harvest Festival, Black History Month (October)	
English- Genres and Texts Writing to Inform: Explanation Text	English- grammar/Vocabulary Use fronted adverbials to show how/when an event occurs Use expanded noun phrases to add detail & description Use subordinate clauses to add detail or context Use range of co-ordinating and sub-ordinating conjunctions Use nouns & pronouns for clarity and cohesion Use paragraphs to organise writing Use of different past tense forms (progressive and simple) Use full punctuation for direct speech, including punctuation within and before inverted commas Secure use of apostrophes for possession, including for plural nouns. Use commas after fronted adverbials and subordinate clauses	English- Spelling Strategies for learning words: words from statutory spelling list Words ending /3ə/ From Year 2: possessive apostrophe with singular proper nouns Homophones (peace/piece, main/mane, fair/fare)
<b>Maths</b> Number: Place value Number: Addition and subtraction	<b>PSHE</b> (5hrs) Keeping safe Feelings and emotions	<b>Computing</b> (7hrs) Research and present facts about their theme using an annotated video
PE (14hrs) Invaders To keep possession of a ball. To use ABC (agility, balance, co-ordination) techniques to keep control of a ball in a competitiv situation. To use accurate passing and dribbling in a game. To identify and apply ways to move the ball toward an opponent's goal. To learn concepts of attack and defence. To play in a mini football competition. Boot Camp Understand how to prepare the body for exercise.		Art/Design (6hrs) Drawing/Painting incorporating an artist and linked to History

Understand what fitness means. To complete a range of circuit-based activities and understand the reason for doing them. To understand what happens to the heart rate during exercise.		
Science: Sound (14hrs) Can identify how sounds are made, associating some of them with something vibrating Will recognise that vibrations from sounds travel through a medium to the ear Finds patterns between the pitch of a sound and features of the object that produced it Finds patterns between the volume of a sound and the strength of the vibrations that produced it Can recognise that sounds get fainter as the distance from the sound source increases.	<b>Music</b> (5hrs) Unit of work incorporating: Listening and appraising, creating and exploring, singing and performing	French (5hrs) Greetings Classroom Phrases Colours Numbers (1-3)

Year 4 Autumn Two         Overview         Theme-           Events for this term: National Anti-Bullying week, Charity: Children in Need, Enterprise project, U.K. Parliament Week (2-8/11)         Events for this term: National Anti-Bullying week, Charity: Children in Need, Enterprise project, U.K. Parliament Week (2-8/11)		
<b>Maths</b> Number: Addition and subtraction Measurement: Length and perimeter Number: Multiplication and division	underline, etc.) <b>PSHE</b> (5hrs) Keeping safe Money matters	<b>Computing</b> (6hrs) Program containing pupils' own background, sprites, sound and text which asks questions of the user
PE (12hrs) Dynamic Dance (Line Dancing) To identify and practise the patterns and actions of line dancing. To demonstrate an awareness of the music's rhythm and phrasing when improvising. To create an individual dance that reflects the line dancing style. To create partnered dances that reflect the line dancing style and apply the key components of dance. To perform a line dance using a range of movement patterns. To perform and evaluate own and others' work.	<b>RE</b> (10hrs) 2.7 Spiritual expression: music and worship. What can we learn?	<b>Art/Design</b> (6hrs) Textiles: Design and make a Christmas decoration
Mighty Movers (Boxercise) To learn footwork movement patterns showing co-ordination. To demonstrate correct technique for a jab. To understand the value of boxercise moves. To learn how to build an aerobic exercise routine including skilled moves. To create and perform a boxercise sequence with increased accuracy. • To perform a boxercise routine with precision. Science: States of matter (12.5hrs) Can compare and group materials together, according to whether they are solids, liquids or gases Observes that some materials change state when they are heated or cooled, and measure or research the temperature at which this happens in degrees Celsius (°C) Can identify the part played by evaporation and condensation in the water cycle and associate the rate of evaporation with temperature.	<b>Music</b> (4.5hrs) Unit of work incorporating: Listening and appraising, creating and exploring, singing and performing	<b>French</b> (4 hrs) Numbers (4-6) Colours Animals Christmas related vocabulary
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Vo er A	Spring One Overview Theme	
Year 4 Spring One Overview         Theme-           Events for this Term: Charity: NSPCC- Number day , National Safer Internet Day, BBC Radio 2's 500 words competition launched (deadline March)		
National Storytelling week English- Genres and Texts Writing to Persuade: Voiceover	English- grammar/Vocabulary Use imperative verbs to convey urgency Use rhetorical questions to engage the reader Use noun phrases to add detail and description Use relative clauses to provide additional enticement Ensure use of capital letters for proper nouns Use ? ! for rhetorical / exclamatory sentences Use commas to mark relative clauses Use commas to make fronted adverbials and subordinate clauses Use of 2nd person Planned repetition Facts & Statistics Adjectives for positive description	English- Spelling The /g/ sound spelt 'gu' Words with endings sounding like /tʃø/ spelt '-ture' Possessive apostrophe with plurals Homophones (scene/seen, mail/male, bawl/ball)
<b>Maths</b> Number: Multiplication and division Measurement: Area Number: Fractions	<b>PSHE</b> (5 hrs) Keeping safe Valuing differences Rights and responsibilities	<b>Computing</b> (6 hrs) Research and present facts about their theme using an annotated video
PE (12 hrs) Gym Sequences To identify and practise body shapes. To identify and practise symmetrical and asymmetrical body shapes. To construct sequences using balancing and linking movements. To use counterbalances and incorporate them into a sequence of movements. To perform movements in canon and in unison.	Geography (9.5 hrs) Geographical study investigating the environmental impact of humans on the natural world eg: Where and Why are some animals facing extinction? What can we do to prevent it?	Art/Design (6 hrs) Collage incorporating artist study

To perform and evaluate own and others' sequences. Step to The Beat To understand the importance of a warm-up. To improve fitness, particularly strength and stamina. To understand the importance of a warm-up. To improve fitness, particularly strength and stamina. To develop co-ordination and balance. To understand the importance of a warm-up. To develop co-ordination and balance.	<b>RE</b> (2 hrs) 2.8 Religion family and community: worship, celebration, way of life	
Science: Living things and their habitats (11.5 hrs) Recognises that living things can be grouped in a variety of ways Explores and use classification keys to help group, identify and name a variety of living things in their local and wider environment Can recognise that environments can change and that this can sometimes pose dangers to living things.	<b>Music</b> (4hrs) Unit of work incorporating: Listening and appraising, creating and exploring, singing and performing	<b>French</b> (4 hrs) Alphabet letters Seasonal songs Action Verbs Numbers (7-10)

Year 4 Spring Two         Overview         Theme-           Events for this Term: National Science week, Charity: Sports relief, Y3 & 4 production, World Book Day (5/3), World Shakespeare Week (16/3), World Storytelling Day		
(20/3), World Poetry Day (21/3) English- Genres and Texts Writing to Entertain: Description	English- grammar/Vocabulary Use subordinating conjunctions to join clauses, including as openers Use expanded noun phrases to inform Use commas to separate nouns in a list Use relative clauses to add further detail Begin to use present perfect tense to place events	English- Spelling Statutory spellings learnt so far Prefixes 'anti-' and 'inter-' Endings that sound like /ʃən/ spelt '-cian', '-sion', '-tion' and '-ssion'
	<ul> <li>in time</li> <li>Consolidate four main punctuation marks (., ! ?)</li> <li>Use capital letters for proper nouns</li> <li>Use commas to mark fronted adverbials</li> <li>Use commas to mark subordinate clauses</li> <li>Use inverted commas for direct speech</li> <li>Use bullet points to list items</li> <li>Paragraphs used to group related ideas</li> <li>Subheadings to label content</li> <li>Use techniques to highlight key words (bold, underline, etc.)</li> </ul>	
Maths Number: Fractions	<b>PSHE</b> (5 hrs) Keeping safe	<b>Computing</b> (6 hrs) A simple website providing information about the
Number: Decimals	Healthy lifestyles	class theme
PE (12 hrs) Striking and Fielding To develop and investigate different ways of throwing, and to know when each is appropriate. To use ABC (agility, balance, co-ordination) to field a ball well. To use ABC (agility, balance, co-ordination) to move into good positions for catching and apply it in a game situation. To use hand-eye co-ordination to strike a moving and a stationary ball. To develop fielding skills and understand their importance when playing a game.	Geography (9.5 hrs) Continue with last half term's focus!	<b>Art/Design</b> (6 hrs) Cooking/nutrition – Linked to PSHE healthy lifestyles

To play in a competitive situation, and to demonstrate sporting behaviour. Gymfit (Circuits) To understand that a fitness circuit can be sport- specific. To complete a hockey-based circuit with understanding and accuracy. To complete a netball/basketball circuit with understanding and accuracy. To complete a football-based circuit with accuracy and understanding. To complete a cricket-based circuit with accuracy and understanding. To complete an athletics-based circuit with control and accuracy.	<b>RE</b> (2 hrs) 2.8 Religion family and community: worship, celebration, way of life	
Science: Animals including humans (11.5 hrs) Can describe the simple functions of the basic parts of the digestive system in humans Can identify the different types of teeth in humans and their simple functions	<b>Music</b> (4 hrs) Unit of work incorporating: Listening and appraising, creating and exploring, singing and performing	<b>French</b> (4 hrs) Salutations Classroom equipment What is it? La Tour Eiffel

Year 4 Su	nmer One Overview Theme-	
Events for this term: Charity: WWF		
English- Genres and Texts Writing to Entertain: Poetry	English- grammar/Vocabulary         Use fronted adverbials to show how/when an event occurs         Use expanded noun phrases to add detail & description         Use subordinate clauses to add detail or context         Use range of co-ordinating and sub-ordinating conjunctions         Use nouns & pronouns for clarity and cohesion         Use of different past tense forms (progressive and simple)         Use full punctuation for direct speech, including punctuation within and before inverted commas         Secure use of apostrophes for possession, including for plural nouns.         Use commas after fronted adverbials and subordinate clauses	English- Spelling Words with the /s/ sound spelt 'sc' (Latin in origin) Endings that sound like /3=n/ spelt 'sion' Apostrophes for possession, including singular and plural Homophones Strategies for learning words: words from statutory list that need further learning
Maths Number: Decimals Measurement: Money Measurement: Time PE (10hrs)	PSHE (4hrs) Keeping safe Growing and changing RE (12hrs)	Computing (5hrs) Program containing pupils' own background, sprites, sound and text which asks questions of the user Art/Design (5hrs)
Nimble Nets To become familiar with balls and short tennis rackets. To get the ball into play. To accurately serve underarm. To build up a rally. To build a rally, focusing on accuracy of strokes. To play a variety of shots in a game situation and to explore when different shots should be played. To play a competitive tennis game. Cool Core (Pilates) To improve balance and co-ordination.	<ul> <li>2.10 Religion and the individual: what is expected of a person in following a religion or belief?</li> <li>2.6 Symbols and religious expression: How do people express their religious and spiritual ideas on pilgrimages</li> </ul>	Religious patterns/symbols (line drawing and texture)

To develop balance techniques when performing cool core moves. To sustain balance and concentration when performing a variety of cool core moves. To develop cool core moves using balance techniques.		
Science: Animals including humans (7.5hrs) Construct and interpret a variety of food chains including producers, predators and prey.	<b>Music</b> (3.5hrs) Unit of work incorporating: Listening and appraising, creating and exploring, singing and performing	French (3hrs) Clothing Days of the week Today, yesterday and tomorrow Numbers (11-15)

Year 4 Sur	nmer Two Overview Theme-	
Events for this term: National School Sports Week, Char	ity: Race for life, Sports Day, National Writing Day (26/6)	
English- Genres and Texts Writing to Entertain: Narrative (Greek Mythology)	English- grammar/Vocabulary Use fronted adverbials to show how/when an event occurs Use expanded noun phrases to add detail & description Use subordinate clauses to add detail or context Use range of co-ordinating and sub-ordinating conjunctions Use nouns & pronouns for clarity and cohesion Use paragraphs to organise writing Use of different past tense forms (progressive and simple) Use full punctuation for direct speech, including punctuation within and before inverted commas Secure use of apostrophes for possession, including for plural nouns. Use commas after fronted adverbials and subordinate clauses	English- Spelling Suffix '-ous' Prefixes 'un-', 'dis-', 'in-', 're-', 'sub-', 'inter-', 'super-', 'anti-', 'auto-' Suffix '-ly' added to words ending in 'y', 'le' and 'ic'
<b>Maths</b> Statistics Geometry: Properties of shapes Geometry: Position and direction	<b>PSHE</b> (5hrs) Keeping safe Taking care of the environment	<b>Computing</b> (7hrs) A simple website providing information about the class theme
PE (14hrs) Young Olympians To select and maintain a running pace for different distances. To practise throwing with power and accuracy. To throw safely and with understanding. To demonstrate good running technique in a competitive situation. To explore different footwork patterns. To understand which technique is most effective when jumping for distance. Fitness Frenzy To complete a circuit that includes different aerobic	<b>History</b> (16hrs) A study of an ancient civilisation and their impact on the world. Eg: Ancient Greece	<b>Art/Design</b> (6hrs) Sculpture/3d art linked to History

activities. To perform a boxercise routine with precision. To develop co-ordination and balance. To complete an athletics-based circuit with control and accuracy. To develop cool core moves using balance techniques. To perform a sequence of moves at each station within a circuit with increased accuracy.		
Science: Electricity (12hrs) Can identify common appliances that run on electricity Constructs a simple series electrical circuit, identifying and naming its basic parts, including cells, wires, bulbs, switches and buzzers Can identify whether or not a lamp will light in a simple series circuit, based on whether or not the lamp is part of a complete loop with a battery Recognises that a switch opens and closes a circuit and associate this with whether or not a lamp lights in a simple series circuit Can recognise some common conductors and insulators, and associate metals with being good conductors.	<b>Music</b> (5hrs) Unit of work incorporating: Listening and appraising, creating and exploring, singing and performing	French (5hrs) Numbers (16-31) Focus on direct speech Traditional songs

Vo.	7 5 Autumn One Overview Theme-	
	for genes, Harvest Festival, Black History Month (October)	
English- Genres and Texts	English- grammar/Vocabulary	<b>English- Spelling</b> Words with the letter string 'ough'
Writing to inform: biography	<ul> <li>Use expanded noun phrases to inform</li> <li>Use relative clauses to add further detail</li> <li>Begin to use passive voice to remain formal or detached</li> <li>Begin to use colons to link related clauses</li> <li>Use brackets or dashes to explain technical vocabulary</li> <li>Use semi-colons to punctuate complex lists, including when using bullet points</li> <li>Use brackets or dashes to mark relative clauses</li> <li>Secure use of commas to mark clauses, including opening subordinating clauses</li> <li>Begin to use colons &amp; semi-colons to mark clauses</li> <li>Paragraphs used to group related ideas</li> <li>Heading/subheadings</li> <li>Use of technical vocabulary</li> </ul>	Words with 'silent' letters: dictation Words ending in '-able' and '-ible' Homophones (isle/aisle, aloud/allowed, affect/effect, herd/heard, past/passed)
Maths	PSHE (5hrs)	Computing (7hrs)
Number: Place value Number: Addition and subtraction Statistics	Keeping safe Feelings and emotions	Produce 3D game world, including multiple character, different levels and scoring system (Discrete unit)
<b>PE</b> (14hrs) Invaders To demonstrate basic passing and receiving skills using a netball. To develop an understanding and knowledge of th basic footwork rule of netball. To use good hand/eye co-ordination to pass and receive a ball successfully. To develop skills in the range of passes – chest pass overhead pass, bounce pass and to understand which pass to use depending on the distance the ball needs to travel.		Art/Design (6hrs) Drawing/ Painting linked to Science/ RE

To understand the importance of 'getting free' in order to receive a pass. To understand how to make space by moving away and coming back and by dodging. To be able to demonstrate a range of defending skills and understand how to mark an opponent. To understand how to intercept a pass. To learn how to shoot. To understand the different positions in a netball team (five-a-side). To recognise which positions are attacking and which are defending. Boot Camp Understand how to prepare the body for exercise. Understand what fitness means. To complete a range of circuit-based activities and understand the reason for doing them. To understand what happens to the heart rate during exercise.		
Science: Earth and Space (14hrs) Can describe the movement of the Earth, and other planets, relative to the Sun in the solar system Can describe the movement of the Moon relative to the Earth Can describe the Sun, Earth and Moon as approximately spherical bodies Uses the idea of the Earth's rotation to explain day and night and the apparent movement of the sun across the sky.	<b>Music</b> (5hrs) Unit of work incorporating: Listening and appraising, creating and exploring, singing and performing	French (5hrs) Greetings Months of the year Dates Revision of sentence starters Animals 3 x table (numbers 32-39)

	Autumn Two Overview Theme-	
	ty: Children in Need, Enterprise project, U.K. Parliament V	
English- Genres and Texts	English- grammar/Vocabulary <ul> <li>Use imperative and modal verbs to convey</li> </ul>	<b>English- Spelling</b> From previous years: plurals (adding '-s', '-es' and '-
Writing to persuade: advertising	urgency         Use adverbials to convey sense of certainty         Use short sentences for emphasis         Use of the subjunctive form for formal structure         Use ? ! for rhetorical / exclamatory sentences         Use colons and semi-colons to list features, attractions or arguments         Use brackets or dashes for parenthesis, including for emphasis         Use of 2nd person         Personal pronouns         Planned repetition         Facts & Statistics         Hyperbole	ies' From previous years: apostrophe for contraction and possession Use of the hyphen Proofreading, focusing on checking words from personal lists Using a dictionary to support learning word roots, derivations and spelling patterns Strategies at the point of writing: building new words from known morphemes
<b>Maths</b> Statistics Number: Multiplication and division Measurement: Perimeter and area	<b>PSHE</b> (5hrs) Keeping safe Money matters	Computing (6hrs) Research on topic; edited video containing multiple scenes, audio and titles / credits linked to History
		focus
PE (12hrs) Dynamic Dance To identify and practise the patterns and actions of the Bollywood dance style. To demonstrate an awareness of the music's rhythm and phrasing when improvising. To create and perform an individual dance that reflects the Bollywood dance style. To create partnered dances that reflect the Bollywood dancing style and apply the key components of dance. To create group dances that reflect the Bollywood dance style. To perform a Bollywood dance using a range of	History (11hrs) A study of a period in time that had impact on society/culture today Eg: Tudors	Art/Design (6hrs) Textiles project linked to History

<ul> <li>movement patterns.</li> <li>To perform and evaluate own and others' work. Mighty Movers (Boxercise)</li> <li>To perform a boxercise routine demonstrating good technique.</li> <li>To understand the principles of dynamic stretching.</li> <li>To improve fitness by raising the heart rate and strengthening the legs and arms.</li> <li>To create and apply compositional ideas to the sequence.</li> <li>To perform actions and moves fluently to music in order to improve personal fitness.</li> <li>To learn how boxercise moves can be adapted and used in a different format.</li> </ul>		
Science: Properties and changes of materials (11hrs) Can compare and group together everyday materials on the basis of their properties, including their hardness, solubility, transparency, conductivity (electrical and thermal), and response to magnets Knows that some materials will dissolve in liquid to form a solution, and describe how to recover a substance from a solution Will use knowledge of solids, liquids and gases to decide how mixtures might be separated, including through filtering, sieving and evaporating Can give reasons, based on evidence from comparative and fair tests, for the particular uses of everyday materials, including metals, wood and plastic Can demonstrate that dissolving, mixing and changes of state are reversible changes Explains that some changes result in the formation of new materials, and that this kind of change is not usually reversible, including changes associated with burning and the action of acid on bicarbonate of soda.	Music (4.5 hrs) Unit of work incorporating: Listening and appraising, creating and exploring, singing and performing	French (4.5 hrs) Numbers (40-60) Colours Counting in 5s Masculine and feminine nouns

	ear 5 Spring One Overview Theme-	
Events for this Term: Charity: NSPCC- Number da National Storytelling week	y , National Safer Internet Day, BBC Radio 2's 500 words comp	petition launched (deadline March)
English- Genres and Texts	English- grammar/Vocabulary <ul> <li>Use subordinate clauses to add detail or context,</li> </ul>	<b>English- Spelling</b> From Years 3 and 4: apostrophe for possession
Writing to entertain: poetry	<ul> <li>including in varied positions</li> <li>Use relative clauses to add detail or context</li> <li>Use a wide range of sentence structures to add interest</li> <li>Use brackets for incidentals</li> <li>Use dashes to emphasise additional information</li> <li>Use colons to add further detail in a new clause</li> <li>Use semi-colons to join related clauses</li> <li>Detailed description</li> <li>Use paragraphs to organise in time sequence</li> <li>Use a range of tenses to indicate changes in timing, sequence, etc.</li> </ul>	Rare GPCs (bruise, guarantee, immediately, vehicle, yacht) Rare GPCs (bruise, guarantee, immediately, vehicle, yacht) Words ending in '-ably' and '-ibly' Homophones (led/lead, steel/steal, alter/altar)
<b>Maths</b> Number: Multiplication and division Number: Fractions	<b>PSHE</b> (5 hrs) Keeping safe Growing and changing	<b>Computing</b> (6 hrs) Produce 3D game world, including multiple characters, different levels and scoring system

PE (12 hrs) Gym Sequences To identify and practise body shapes and balances. To identify and practise symmetrical and asymmetrical body shapes. To use and refine the following skills: flexibility, strength, balance, power and mental focus. To develop skills for movement, including rolling, bridging and dynamic movement. To use counterbalances and incorporate them into a sequence of movements. To perform movements in canon and in unison. To perform and evaluate own and others' sequences. Step to The Beat To understand the importance of a warm-up. To develop co-ordination and balance. To develop co-ordination, balance and timing. To improve general fitness levels. To understand the benefits of improving muscle tone in the abdominals and legs. To learn new strength-based moves. To develop understanding of the value of this type of exercise. To perform a sequence of steps in time with the music. To understand the benefits of improving muscle tone and aerobic fitness (strength and stamina).	Geographical study investigating the environmental impact of humans on the natural world eg: Deforestation	Art/Design (6 hrs) Upcycled DT project
Science: Living things and their habitats and Animals and Humans (12hrs) Describes the differences in the life cycles of a mammal, an amphibian, an insect and a bird Can describe the changes as humans develop to old age.	<b>Music</b> (4 hrs) Unit of work incorporating: Listening and appraising, creating and exploring, singing and performing	<b>French</b> (4 hrs) Dans le Phrases of expression/Expressing opinion Time

Year 5 Spring Two Overview         Theme-           Events for this Term: National Science week, Charity: Sports relief, World Book Day (5/3), World Shakespeare Week (16/3), World Storytelling Day (20/3), World Poetry		
Day (21/3)	. Sponsteller, world book Ddy (5/5), world strakespeare wee	
English- Genres and Texts	English- grammar/Vocabulary	English- Spelling
Writing to inform: report	<ul> <li>Use subordinating conjunctions in varied positions</li> <li>Use expanded noun phrases to inform</li> <li>Use relative clauses to add further detail</li> <li>Begin to use passive voice to remain formal or detached</li> <li>Begin to use colons to link related clauses</li> <li>Use brackets or dashes to explain technical vocabulary</li> <li>Use semi-colons to punctuate complex lists, including when using bullet points</li> <li>Use brackets or dashes to mark relative clauses</li> <li>Secure use of commas to mark clauses, including opening subordinating clauses</li> <li>Begin to use colons &amp; semi-colons to mark clauses</li> <li>Paragraphs used to group related ideas</li> <li>Heading/subheadings</li> </ul>	Spellings taught in previous half term Words with the /i:/ sound spelt 'ei' 'ei' and 'ie' words
A411	Use of technical vocabulary	
<b>Maths</b> Number: Fractions Number: Decimals and percentages	<b>PSHE</b> (5hrs) Keeping safe Valuing differences	<b>Computing</b> (6 hrs) Email communication with local charity/business/service; design template for collection box and marketing materials
<b>PE</b> (12 hrs) Striking and Fielding	Geography (9 hrs) Continue with last half term's focus!	<b>Art/Design</b> (6 hrs) Collage incorporating the natural world
To develop skills in batting and fielding. To choose fielding techniques. To run between the wickets. To run, throw and catch. To develop a safe and effective overarm throw. To learn batting control. Gym Fit Circuits To understand why fitness is good for health and wellbeing.	<b>RE</b> (5 hrs) 2.11 Beliefs and questions: How do people's beliefs about God, the world and others have impact on their lives?	

To develop consistency in technique. To develop personal fitness in an obstacle-style circuit.		
Science: working scientifically (9 hrs) Investigations and experiments linked to materials knowledge; incorporating links with the geog theme	<b>Music</b> (4 hrs) Unit of work incorporating: Listening and appraising, creating and exploring, singing and performing	<b>French</b> (4 hrs) Qui as a relative pronoun Expressing disappointment Plural verbs Simple conversations

	5 Summer One Overview Theme-	
s for this term: Charity: WWF		1
English- Genres and Texts	English- grammar/Vocabulary	English- Spelling
	Use modal verbs to convey degrees of probability	Strategies at the point of writing: using etymological
Writing to discuss: balanced argument	Use relative clauses to provide supporting detail	morphological strategies for spelling
	Use adverbials to provide cohesion across the text	Proofreading for words on statutory list
	Use expanded noun phrases to describe in detail	Homophones (cereal/serial, father/farther, guessed
	Begin to use passive voice to maintain impersonal	guest, morning/mourning, who's/whose)
	tone	
	Use brackets or dashes for parenthesis, including	
	for emphasis	
	Use semi-colons for to mark related clauses	
	Use commas to mark relative clauses	
	Use colons and semi-colons to punctuate complex	
	lists	
	Appropriate use of cohesive devices	
	Use of subjunctive form where needed	
	Use paragraphs to structure arguments	
	🗆 Maintain formal / impersonal tone	
Maths	PSHE (4hrs)	Computing (5hrs)
Number: Decimals	Keeping safe	Email communication with local
Geometry: Properties of shape	Rights and responsibilities	charity/business/service; design template for
		collection box and marketing materials

PE (10hrs) Nimble Nets To identify and apply techniques for hitting a tennis ball. To develop the techniques for ground strokes and volleys. To develop a backhand technique and use it in a game. To practise techniques for all strokes. To use the scoring system and court for singles tennis. To play a tennis game using an overhead serve and the correct selections of shots. To understand and use doubles scoring in a tennis game. Cool Core To identify techniques to improve balance and core strength. To improve co-ordination.	<b>RE</b> (10hrs) 2.12 Beliefs in action in the world: How are religious and spiritual thoughts and beliefs expressed in arts and architecture and in charity and generosity?	Art/Design (5hrs) Textiles/sculpture linked to RE
Science: Forces (9hrs) Can explain that unsupported objects fall towards the Earth because of the force of gravity acting between the Earth and the falling object. Can identify the effects of air resistance, water resistance and friction that act between moving surfaces. Recognises that some mechanisms, including levers, pulleys and gears, allow a smaller force to have a greater effect.	<b>Music</b> (3.5hrs) Unit of work incorporating: Listening and appraising, creating and exploring, singing and performing	French (3.5hrs) Fruit and Vegetables (Healthy Eating) Expressing opinion Question and answer practice Ou va? Time

Year 5	Summer Two Overview Theme-	
	rity: Race for life, Sports Day, Year 5 band 6 production, I	
English- Genres and Texts Writing to entertain: narrative	English- grammar/Vocabulary Use subordinate clauses to add detail or context, including in varied positions Use relative clauses to add detail or context Use a wide range of sentence structures to add interest Use brackets for incidentals Use colons to add further detail in a new clause Use semi-colons to join related clauses Detailed description Use a range of tenses to indicate changes in timing, sequence, etc.	<b>English- Spelling</b> Spellings taught in the last half term Proofreading: use of dictionary to check words referring to first three or four letters Strategies for learning words: problem suffixes Spelling aspects from Year 5 that are not secure
<b>Maths</b> Geometry: Properties of shape Geometry: Position and direction Measurement: Converting measures Measures: Volume	<b>PSHE</b> (5hrs) Keeping safe Taking care of the environment Healthy relationships	<b>Computing</b> (7hrs) Research on topic; edited video containing multiple scenes, audio and titles / credits linked to History focus
PE (14hrs) Young Olympians To use correct technique to run at speed. To develop the ability to run for distance. To throw with accuracy and power. To identify and apply techniques of relay running. To explore different footwork patterns. To understand which technique is most effective when jumping for distance. Learn how to use skills to improve the distance of a pull throw. To demonstrate good techniques in a competitive situation. Fitness Frenzy To complete a circuit that includes a range of activities. To learn how boxercise moves can be adapted and	History (1 6hrs) A study of influential people that have impacted on today's British culture/ society Eg: Brunel/ Stephenson	Art/Design (6hrs) DT project linked to history

used in a different format. To perform a sequence of steps in time with the music. To understand the benefits of improving muscle tone and aerobic fitness (strength and stamina). To understand why fitness is good for health and wellbeing. To identify techniques to improve balance and core strength. To improve co-ordination.		
Science: Living things and their habitats (12hrs) Can describe the life process of reproduction in some plants and animals.	<b>Music</b> (5hrs) Unit of work incorporating: Listening and appraising, creating and exploring, singing and performing	<b>French</b> (5hrs) Creating longer sentences (mais) Plural verbs
		Adverbs of time Memorising and performing spoken language

	6 Autumn One Overview Theme-	
	for genes, Harvest Festival, Black History Month (October)	
English- Genres and Texts	English- grammar/Vocabulary <ul> <li>Use subordinating conjunctions in varied positions</li> <li>Use expanded noun phrases to inform</li> </ul>	English- Spelling Words from statutory word lists Words ending '-able'/
Writing to inform: newspaper	<ul> <li>Use relative clauses to add further detail</li> <li>Begin to use passive voice to remain formal or detached</li> <li>Begin to use colons to link related clauses</li> </ul>	'-ably', and '-ible'/'-ibly' Strategies for learning words: words ending '-able' and '-ible' Adding suffixes beginning with vowels to words
	<ul> <li>Use brackets or dashes to explain technical vocabulary</li> <li>Use semi-colons to punctuate complex lists, including when using bullet points</li> <li>Use colons to introduce lists or sections</li> <li>Use brackets or dashes to mark relative clauses</li> <li>Secure use of commas to mark clauses, including opening subordinating clauses</li> <li>Begin to use colons &amp; semi-colons to mark clauses</li> <li>Paragraphs used to group related ideas</li> <li>Heading/subheadings</li> <li>Use of technical vocabulary</li> </ul>	ending in '-fer' Proofreading in smaller chunks (sentences, paragraphs)
Maths	PSHE(5hrs)	Computing (7hrs)
Number: Place value Number: Addition, subtraction, multiplication and division		Creating and Publishing combining digital media Anything that involves presenting information using ICT- presentations, blogging, websites etc. incorporating photo editing and image manipulation, video and video editing, audio recording and editing
PE (14hrs) Invaders	<b>RE</b> (14hrs) 2.14	Art/Design (6hrs)
To understand the basic rules of tag rugby. To work as a team, using ball-handling skills. To pass and carry a ball using balance and co-ordination. To use skills learned to play a game of tag rugby. To apply rules and skills learned to a game.	2.14 Religion, family and community: What contributions do religions make to local life in Nottinghamshire? How can we make Nottinghamshire a county of tolerance and respect?	Drawing and painting incorporating emotions and renowned artist

To understand what fitness means. To complete a range of circuit-based activities and understand the reason for doing them. To understand what happens to heart rate during exercise.		
<ul> <li>Science: Living things and their habitats (14hrs)</li> <li>Can describe how living things are classified into broad groups according to common observable characteristics and based on similarities and differences, including micro-organisms, plants and animals</li> <li>Can give reasons for classifying plants and animals based on specific characteristics.</li> </ul>	<b>Music</b> (5hrs) Unit of work incorporating: Listening and appraising, creating and exploring, singing and performing	French (5hrs) Revision of greetings Revision of numbers 2, 3 and 5 x times table Sentence building Numbers (61-70)

Yeo	r 6 Autumn Two Overview Theme-	
	arity: Children in Need, Enterprise project, U.K. Parliament Week (	2-8/11)
English- Genres and Texts	English- grammar/Vocabulary	English- Spelling
	Use subordinate clauses to add detail or context,	Homophones ('ce'/'se')
Writing to entertain: poetry	including in varied positions	Endings that sound like
	Use relative clauses to add detail or context	/ʃəs/ spelt '-cious' or '-tious'
	Use a wide range of sentence structures to add interest	
	Use brackets for incidentals	
	Use dashes to emphasise additional information	
	□ Use colons to add further detail in a new clause □ Use	
	semi-colons to join related clauses	
	Detailed description	
	Use paragraphs to organise in time sequence	
	Use a range of tenses to indicate changes in timing,	
	sequence, etc.	
Maths	PSHE(5hrs)	Computing (6hrs)
Number: Fractions	Keeping safe	Creating and Publishing combining digital
Geometry: Position and direction	Money matters	media- Anything that involves presenting
Geometry: Properties of shape		information using ICT- presentations, blogging,
		websites etc. incorporating photo editing and

		image manipulation, video and video editing, audio recording and editing
PE (12hrs)	History (15hrs)	Art/Design (6hrs)
Dynamic Dance		
To identify and practise the patterns and actions in a street dance style.	WW1/WW2	DT linked with history focus
To demonstrate an awareness of the music's rhythm		
and phrasing when improvising.		
To create a dance that represents a street dance		
style.		
To create a dance as a group, using any street		
dance moves.		
To perform and analyse own and others'		
performance.		
Mighty Movers (Boxercise)		
To know and understand the basic principles of a good warm-up.		
To understand how moves can be linked together to		
perform more complex/challenging moves.		
To perform and devise a sequence of movements to		
music.		
Science: Electricity (10hrs)	Music (3hrs)	French (3hrs)
Associates the brightness of a lamp or the volume of		Numbers (70-100)
a buzzer with the number and voltage of cells used in	Unit of work incorporating: Listening and appraising,	Revision of adjectives/verbs and agreement
the circuit	creating and exploring, singing and performing	Creating written sentences including plurals
Can compare and give reasons for variations in how		Creating more complex spoken sentences Memorising a sequence of sentences
components function, including the brightness of		
bulbs, the loudness of buzzers and the on/off position		
of switches		
Uses recognised symbols when representing a simple		
circuit in a diagram.		



Year 6 Spring One Overview         Theme-           Events for this Term: Charity: NSPCC- Number day , National Safer Internet Day, BBC Radio 2's 500 words competition launched (deadline March)		
ational Storytelling week English- Genres and Texts Writing to persuade: letter	English- grammar/VocabularyUse imperative and modal verbs to convey urgencyUse adverbials to convey sense of certaintyUse short sentences for emphasisUse of the subjunctive form for formal structureUse ? ! for rhetorical / exclamatory sentencesUse colons and semi-colons to list features, attractions or argumentsUse brackets or dashes for parenthesis, including for emphasisUse of 2nd personPersonal pronounsPlanned repetitionFacts & StatisticsHyperbole	English- Spelling Words with 'ough' letter string Strategies for learning words: words from statutory and personal spelling lists Words ending '-cial' and '-tial' Generating words from prefixes
<b>Maths</b> Number: Decimals Number: Percentages Number: Algebra	<b>PSHE</b> (5 hrs) Keeping safe Healthy lifestyles Growing and changing	<b>Computing</b> (6 hrs) Using Data- Spreadsheets (including using formulas) Databases and any other work which involves sorting, presenting or manipulating data of some sor
<b>PE</b> (12 hrs) Gym Sequences To identify and practise gymnastic shapes and balances. To identify and practise symmetrical and asymmetrical body shapes. To construct sequences using balancing and linkir movements. To use counterbalances and incorporate them inter sequence of movements.		<b>Art/Design</b> (6 hrs) Upcycling plastic project- sculptures

To perform movements in canon and in unison. To perform and evaluate own and others' sequences. Step to the Beat To understand the value of aerobic exercise. To learn how to measure heart rate and note any changes. To practise and apply a sequence of step moves to the beat of the music. To understand the value of step-based exercise. To devise a sequence of step-based activities to music		
Science: Animals including humans (12 hrs)         Can identify and name the main parts of the human circulatory system, and describe the functions of the heart, blood vessels and blood         Recognises the impact of diet, exercise, drugs and lifestyle on the way their bodies functions	<b>Music</b> (4hrs) Unit of work incorporating: Listening and appraising, creating and exploring, singing and performing	<b>French</b> (4 hrs) Animals Sentence building 10 x table Memorising sequences of words
Describes the ways in which nutrients and water are transported within animals, including humans.		

Year 6 Spring Two       Overview       Theme-         Events for this Term: National Science week, Charity: Sports relief, World Book Day (5/3), World Shakespeare Week (16/3), World Storytelling Day (20/3), World Poetry Day (21/3)		
English- Genres and Texts	English- grammar/Vocabulary	English- Spelling
Writing to inform: report	<ul> <li>Use subordinating conjunctions in varied positions</li> <li>Use expanded noun phrases to inform</li> <li>Use relative clauses to add further detail</li> <li>Begin to use passive voice to remain formal or detached</li> <li>Begin to use colons to link related clauses</li> <li>Use brackets or dashes to explain technical vocabulary</li> </ul>	Spelling learning from the previous half term Homophones (dessert/ desert, stationery/ stationary, complement/ compliment, principle/ principal, prophet/profit) Homophones covered in KS2 Generating words from prefixes and roots

<b>Maths</b> Measurement: Converting measures Measurement: Perimeter, area and volume Number: Ratio	<ul> <li>Use semi-colons to punctuate complex lists, including when using bullet points</li> <li>Use colons to introduce lists or sections</li> <li>Use brackets or dashes to mark relative clauses</li> <li>Secure use of commas to mark clauses, including opening subordinating clauses</li> <li>Begin to use colons &amp; semi-colons to mark clauses</li> <li>Paragraphs used to group related ideas</li> <li>Heading/subheadings</li> <li>Use of technical vocabulary</li> </ul> <b>PSHE</b> (5 hrs) Keeping safe Valuing differences	<b>Computing</b> (6 hrs) Using Data- Spreadsheets (including using formulas), Databases and any other work which involves sorting, presenting or manipulating data of some sort.
StatisticsPE (12 hrs)Striking and FieldingTo throw and catch under pressure.To use fielding skills to stop the ball effectively.To learn batting control.To learn batting control.To learn the role of backstop.To play in a tournament and work as team, using tactics in order to beat another team.Gym Fit CircuitsTo plan a personal programme.	Geography (6 hrs) Continue with last half term's focus! RE (6 hrs) 2.15 Beliefs in action in the world: How do religions and beliefs respond to global issues of human rights, fairness, social justice and the importance of the environment?	Art/Design (6 hrs) Collage incorporating artist study and plastic pollution
Science: Light (11 hrs) Recognises that light appears to travel in straight lines Uses the idea that light travels in straight lines to explain that objects are seen because they give out or reflect light into the eye Explains that we see things because light travels from light sources to our eyes or from light sources to objects and then to our eyes Can use the idea that light travels in straight lines to explain why shadows have the same shape as the objects that cast them	<b>Music</b> (4hrs) Unit of work incorporating: Listening and appraising, creating and exploring, singing and performing	French (4 hrs) 4 x table Negative verbs Sentence building Developing simple conversations

Year 6	Summer One Overview Theme-	
Events for this term: Charity: WWF		
English- Genres and Texts Writing to discuss: argument	English- grammar/Vocabulary Use modal verbs to convey degrees of probability Use relative clauses to provide supporting detail Use adverbials to provide cohesion across the text Use expanded noun phrases to describe in detail Begin to use passive voice to maintain impersonal tone Use brackets or dashes for parenthesis, including for emphasis Use semi-colons for to mark related clauses Use commas to mark relative clauses Use colons and semi-colons to punctuate complex lists Appropriate use of cohesive devices Use of subjunctive form where needed Use paragraphs to structure arguments	English- Spelling Strategies for learning words: rare GPCs from statutory word list Words ending in 'ant', '-ance and '-ancy'
<b>Maths</b> Problem solving Investigations	Maintain formal / impersonal tone     PSHE (4hrs)     Keeping safe     Rights and responsibilities	Computing (5hrs) Programming and Control- making something 'happen' using ICT (control movement etc.). Modelling and Simulations- Representing real life situations, scenarios or items on the computer.
<b>PE</b> (10hrs) Cool Core (Pilates) To identify exercises that will improve core strength and stability. To apply balance techniques when performing cool core exercises. To perform cool core exercises of increased difficulty with balance. To create original cool core moves. To demonstrate balance and co-ordination. To perform others' sequences with control and coalance.	RE (9hrs) 2.13 Teachings, wisdom and authority: What can we learn by reflecting on words of wisdom from religions and worldviews? What do sacred texts and other sources say about God, the world and human life?	<b>Art/Design</b> (5hrs) Cooking/nutrition linked to vegan or not

Nimble Nets To demonstrate and use the correct grip of the racket and understand how to get into the ready position. To use good hand/eye co-ordination to be able to contact the shuttle with the face of the racket. Understand how to serve the shuttle in order to start the game. Recognise the difference between the low serve and the high serve. To develop children's ability to perform and understand the 'overhead clear' shot and the impact that playing the overhead clear can have on winning points during game play. To understand that the drop shot is an attacking shot, and why. To know where the drop should be aimed for, for it to be most productive, and why. To understand how to use different shots to outwit an opponent in a game. To develop knowledge, understanding and principles within a doubles game, including tactics and		
strategies used. Science: Living things and their habitats (10hrs)	Music (3hrs)	French (3hrs)
Can describe how living things are classified into broad groups according to common observable characteristics and based on similarities and differences, including micro-organisms, plants and animals Can give reasons for classifying plants and animals based on specific characteristics.	MUSIC (3nrs) Unit of work incorporating: Listening and appraising, creating and exploring, singing and performing	Learning vocabulary for sound, spelling and meaning Adverbs of time Talking about the future Talking about past events

Vor (		
Year 6 Summer Two         Overview         Theme-           Events for this term: National School Sports Week, Charity: Race for life, Sports Day, Year 5 and 6 production, Leavers assembly, National Writing Day (26/6)		
Events for this term: National School Sports Week, Cha English- Genres and Texts Writing to entertain: narrative	Interview       English- grammar/Vocabulary         Use subordinate clauses to add detail or context, including in varied positions         Use relative clauses to add detail or context         Use a wide range of sentence structures to add interest         Use brackets for incidentals         Use colons to add further detail in a new clause         Use semi-colons to join related clauses         Detailed description         Use paragraphs to organise in time sequence         Use a range of tenses to indicate changes in	English- Spelling Spellings taught last half term Words ending '-ent', '-ence' and '-ency' Homophones (draught/ draft, dissent/descent, precede/proceed, wary/ weary) Strategies for learning words: commonly misspelt homophones
<b>Maths</b> Problem solving Investigations	timing, sequence, etc. <b>PSHE</b> (5hrs) Keeping safe Healthy relationships Taking care of the environment	Computing (7hrs) Programming and Control- making something 'happen' using ICT (control movement etc.). Modelling and Simulations- Representing real life situations, scenarios or items on the computer.
PE (14hrs) Young Olympians To investigate running styles and changes of speed. To practise throwing with power and accuracy. To throw safely and with understanding. To demonstrate good running technique in a competitive situation. To explore different footwork patterns. To understand which technique is most effective when jumping for distance. Fitness Frenzy To complete a circuit that includes different aerobic activities.	History (16hrs) A study of influential people that have impacted on today's British culture/ society Eg: Darwin	Art/Design (6hrs) Textile project linked to history

To perform and devise a sequence of movements to music. To understand the value of aerobic exercise. To devise a sequence of step-based activities to music. To plan a personal programme. To perform others' sequences with control and balance.		
Science: Evolution and inheritance (12hrs) Recognises that living things have changed over time and that fossils provide information about living things that inhabited the Earth millions of years ago Can recognise that living things produce offspring of the same kind, but normally offspring vary and are not identical to their parents Can identify how animals and plants are adapted to suit their environment in different ways and that adaptation may lead to evolution.	<b>Music</b> (5hrs) Unit of work incorporating: Listening and appraising, creating and exploring, singing and performing	French (5hrs) Sentence building Tenses Memorising a sequence of sentences