GREEN OAKS PRIMARY ACADEMY

Curriculum Framework Overview Year 2 (2023/24)

Curriculum Drivers **Culture** - growth mindset, high standards, aspirational **Diversity** – celebrating the diversity of the community with strong PSHE and SMSC curriculums **Environment** – independent learning, extensive vocabulary, incidental learning, developing cultural capital			
	Autumn	**Spring**	**Summer**
PSHE	Dreams and Goals & Being me in my World	Healthy Me & Celebrating Differences	Relationships & Changing Me
School values and attributes	Ambitious and Aspirational & Responsible and Respectful	Reflective and Critical Thinker & Collaborative and Independent	Creative and Curious & Enthusiastic and Engaged
Careers and employability CDI framework	Skillsbuilder Challenge Days (New Class) Grow throughout life and Explore Possibilities	Manage careers Create opportunities	Big picture Balance life and work
Employer Encounters Links	**Theme**: Keyworkers, Cartographer, Soldier/Armed Forces, Footballer, Chef Art: Artist Christmas Production- Actors/Performers/ Stage directors	**Theme**: Pilot, Historian/Geographer, Astronaut, Astrologer, Author/Illustrator **Computing**: Programmers **Art**: Mechanics	**Theme**: Zookeeper **Computing**: photographers **Art**: Sculptors Sports Day- Athletes
Skills builder themes	Aiming High & Speaking and Listening	Problem Solving & Teamwork and Leadership	Creativity & Staying Positive

GREEN OAKS PRIMARY ACADEMY

Topic Titles	Heroes and Heroines	Flying High	Home and Away
English Writing to entertain Writing to inform	Writing to Entertain- Character Description *Traction Man (book)* Writing to Inform- Letter from the trenches *Where the Poppies Now Grow (book)* Just Read Text- *The Owl Who Was Afraid of the Dark* Writing to Entertain- Viewpoint Narrative *The Christmas Truce (video/book)* Writing to Entertain- Shape Poetry *Based around a Christmas theme* Just Read Text- *Operation Nativity*	Writing to Entertain- Adventure Story *Into the Forest (book)* Writing to Inform-Diary Writing *The Darkest Dark* (book) Just Read Text- *The Space Dog* Writing to Entertain- Alternative Ending *Soar* (video) Writing to Inform- Biography *The Extraordinary Life of Amelia Earhart (book)* Just Read Text- *The Extraordinary Life of Amelia Earhart*	Writing to Entertain- Character Description *The Lost Thing* (book) Writing to Inform- Science Explanation- Plants Just Read Text- *The Enchanted Wood* Writing to Entertain- Folk Tale (Story from a different culture) *Anansi the Spider* (book) Writing to Entertain- Letter *Meerkat Mail* (book) Just Read Text- *The Enchanted Wood*
Mathematics Number Measurement Geometry Statistics	**Place Value to 100** *(Mastering Reading and Writing Numbers to and across 100, Mastering 10s, Tens and Ones with Standard and Non-Standard Partitioning, Number line to 100, Comparing Objects and Numbers, Ordering Numbers.* **Measure-Reading Scales** *(Measuring Lengths in Centimetres and Metres, Comparing and Ordering Lengths, Measuring Mass in Grams and Kilograms, Comparing and Ordering Mass, Measuring Capacity in Millilitres and Litres, Comparing and Ordering Volume, Measuring and Comparing Temperature.* **Counting** *(Remembering Counting in 2s, 5s and 10s, Counting in 10s from Any Number, Mastering Counting in 3s.* **Statistics** *(Interpreting and Drawing Pictograms).* **Mental Maths** *(Mastering Bonds to 20 and Related Facts).* **Addition** *(Using the Inverse, 2 More and 3 More, Mastering Adding 2-Digits and 1-Digit, Adding 2-Digits and 2-Digits).*	**Subtraction** *(Mastering 2 and 3 Less, Mastering Subtracting 2-Digits from 2-Digits, Subtracting 1-Digits from 2-Digits).* **Money** *(Mastering Finding the Difference, Finding Change, Two Step Problems).* **Measure** *(Mastering Lengths with Addition and Subtraction, Mass with Addition and Subtraction, Capacity with Addition and Subtraction, Temperature with Addition and Subtraction).* **Statistics** *(Mastering Interpreting Pictograms with Addition and Subtraction, Interpreting Block Diagrams).* **Multiplication and Division** *(Mastering Multiplication Sentences, Using Arrays, Multiplying by 2, 5 and 10, Applying Multiplication, Making Equal Groups by Sharing and Grouping, Dividing by 2, 5 and 10, Applying Division).* **Fractions** *(Mastering Making Equal Parts, Lines of Symmetry, Recognising a Half, Third and Quarter of a Shape, Equivalence of 1/2 and 2/4, Recognising Three Quarters of a Shape).*	**Geometry-Position and Direction** *(Mastering Describing Movement, Describing Turns, Describing Movement and Turns).* **Time** *(Mastering Reading and Writing Quarter Past, Reading and Writing Quarter to, Telling the Time to 5 minutes, Hours and Days, Measuring and Recording Time, Finding and Comparing Durations of Time, Sequencing Time).* **Fractions** *(Mastering Unit and Non-Unit Fractions, Finding a Half, a Third and a Quarter of a Quantity, Finding Three Quarters of a Quantity).* **Geometry- Shape** *(Mastering Counting Sides and Vertices on 2D Shapes, Drawing Lines and 2D Shapes, Sorting 2D Shapes, Making Patterns with 2D Shapes, Counting Faces, Edges and Vertices on 3D Shapes, Sorting 3D Shapes*
Science	Animals Including Humans (Basic Needs- Keeping Fit/Healthy) Materials	Animals Including Humans (Animals / Life Cycles) British Science Week	Plants Living Things and their Habitats

GREEN OAKS PRIMARY ACADEMY

Computing (Cross curricular links denoted below unit if any)		**Computing Systems and Networks**- IT Around Us **Data and Information**- Pictograms		**Programming**- Robot Algorithms **Programming**- Quizzes		**Creating Media**- Digital Photography **Creating Media**- Making Music	
History **Geography**		What information can be retrieved from a map? How do aerial perspectives help our emergency service heroes? What human and physical features are in our local area? Who were identified as Keyworkers during the COVID Pandemic in our lifetime? What is Florence Nightingale remembered for? How does she compare to our NHS heroes? What is our local hero Walter Tull remembered for? What impact did he have on society?		Why was Neil Armstrong's journey significant? What evidence is there to inform us that a moon landing occurred? Who went to space first? What journey gave Amelia Earhart recognition? How did the past impact on flight travel today?		What geographical information can be identified using maps, atlases and globes? What are the names of the continents, oceans and seas? How does the UK (London) compare to Tanzania?	
Art and Design **Design and Technology**		Food- Fruit Kebabs (healthy snack) Collage- Remembrance		Mechanics- Moon Buggies (wheels/axles) Textiles- Kites (evaluating the material)		Textiles- Tingatinga Art Sculpture- Gormley, Moore, Hepworth and Calder	
Religious Education **Christianity** **Judaism**		What do Jews believe about God, humanity, and the natural world?	Why do Christians believe God gave Jesus to the world?	How and why some Jews stories are sacred and important?	How important is it to Christians that Jesus came back to life after his crucifixion?	How and why do Jewish symbols express religious meanings?	Who are figures in Judaism who have an influence on others locally, nationally, and globally?
Physical Education	**Outside**	Team Games- Invictus	Team Games- Invasion games	Team Games- Tag Rugby	Multi-skills	Improving catching and throwing skills	Master basic movements- Striking and Fielding
	Inside	Music and Movement	Master basic movements- Agility and Health related exercise	Gymnastics	Leadership Unit	Master basic movements- balance (Yoga)	Dance
Music (Taken from the Model Music Curriculum)		Singing: Listening Various songs with small pitch range Christmas Performance/Carols Composing: Creating a musical conversation Musicianship: Spike Jones- Pack up your trouble in your own kit bag, Sabaton- The Christmas Truce		Singing: Listening Come Fly with Me- Frank Sinatra Composing: Non-musical sounds- Rocket Launch using instruments Musicianship: David Bowie- Starman, Duran Duran- Planet Earth, Michael Jackson- Earth Song		ListeningComposing Matching music to sculpture Musicianship: Listening and discussing Holst's Planets- (linked to Computing) African Music/dance	
Cross Curricular Links		Science- staying healthy linked to making good food choices and	English Texts 'Where the Poppies Now Grow' and 'The Christmas Truce' link with	English Text 'The Darkest Dark' is based on real astronaut and links to History	English text 'The Extraordinary Life of Amelia Earhart' links to	Edward Tingtinga was a Tanzanian artist- this links to History work	Science and Art being the focus for a trip-

	creating healthy kebab in DT	learning about Walter Tull in History, and Remembrance art work. Link to WW2 music through Musicianship.	work- exploring the Space Race and comparing Neil Armstrong to other astronauts. Making Moon buggies in DT links to History. Further links in music- planet/space themed.	History unit, exploring flight in its early stages/ the Wright Brothers and finding out about Amelia Earhart and her achievement. Making kites links to work undertaken in Autumn term on materials- making choices for materials to be used.		links with plants and sculpture. Links with learning about Africa in History lessons and dance in PE.
Cultural Capital Experiences	Local Area Walk to Bradlaugh Fields (Geography)	Royal British Legion Visitor- Armistice Day Christmas Performance (Drama)	The National Space Centre (History)			Burghley House/Gardens (Art/Science)