|  | Autumn 1 |  | Autumn 2 |  | Spring 1 |  | Spring 2 |  | Summer 1 |  | Summer 2 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Value Focus | Humility | Joyfulness | Honesty | Equality | Trust | Helpfulness | Forgiveness | Diversity/ <br> Tolerance | Courage | Empathy | Respect | Hope |
| $\square$ | Democracy |  | The Rule of Law |  | Individual Liberty |  | Mutual Respect |  | Tolerance |  | Recap \& Revisit |  |
| ( CONVENTION | Family | Health | Protection From Harm | Privacy | Identity | Freedom of Thought | The Arts | Government Responsibility | Nondiscrimination | Reparation | Education | Access to Information |
| PSHE: | Being Being part <br> team <br> Being a sc <br> Rights, res and democrac council) <br> Rewards consequen Group dec Having a v What mot behaviour | Me in My orld <br> f a class <br> ol citizen onsibilities <br> (school <br> es <br> ion-making ce <br> ates | $\quad$ Cel Challengin assumptio Judging by Accepting others Understan influences Understan Problem-s Identifying and unique ever First impre | rating <br> ence <br> pearance fand <br> g <br> g bullying ing <br> w special <br> ne is ons | Dream <br> Hopes and <br> Overcomin <br> disappoint <br> Creating n <br> dreams <br> Achieving <br> Working in <br> Celebratin <br> Resilience <br> Positive at | d Goals <br> ams <br> realistic <br> roup <br> ntributions <br> des | Hea <br> Healthier fris <br> Group dyn <br> Smoking <br> Alcohol <br> Assertiven <br> Peer press <br> Celebratin <br> strength | hy Me <br> endships mics <br> S e inner | Relatio <br> Jealousy <br> Love and lo <br> Memories ones <br> Getting on Out <br> Girlfriends boyfriends <br> Showing ap to people a animals | ships <br> loved <br> nd Falling <br> d <br> reciation <br> d | Chan <br> Being uniq <br> Having a b <br> Girls and p <br> Confidenc <br> Accepting <br> Preparing <br> Environm | g Me <br> y <br> erty <br> change <br> ange <br> transition <br> al change |
| RE: | Theme: D Question: celebratin home and community feeling of a Hindu ch Religion: | ali Key <br> ould <br> Diwali at <br> the <br> bring a <br> elonging to d? <br> duism | Concept: Incarnation Key Question: Has Christmas lost its true meaning? Religion: Christianity |  | Theme: Jesus' Miracles <br> Concept: Incarnation Key Question: Could Jesus heal people? Were these miracles or is there some other explanation? Religion: Christianity |  | Theme: Easter - <br> Forgiveness Concept: <br> Salvation Key <br> Question: What is 'good' about Good Friday? Religion: Christianity |  | Theme: Hindu Beliefs Key Question: How can Brahman be everywhere and in everything? Religion: Hinduism |  | Theme: Pilgrimage to the River Ganges Key Question: Would visiting the River Ganges feel special to a non-Hindu? Religion: Hinduism |  |
| Events: | Macmillan Coffee <br> Morning ( $25^{\text {th }}$ <br> September) <br> Black History Month (October) |  | Remembrance Sunday ( $11^{\text {th }}$ November) <br> Anti-Bullying Week (16 ${ }^{\text {th }}-21^{\text {st }}$ November) Children In Need ( $13^{\text {th }}$ November) |  | Safer Internet Day ( $9^{\text {th }}$ February) <br> Children's Mental Health Week (February 2023) |  | World Book Day ( $4^{\text {th }}$ March) <br> World Maths Day (March 2023) <br> Comic Relief (March 2021) <br> British Science Week (March 2023) |  | Walk to School Week |  | Sports Day (July 2023) |  |
| Cultural Capital: <br> (Development of self: Personally Socially Physically Spiritually Morally Culturally) to enable social mobility) | Transition Programme <br> Black History Week <br> lobal Learning Theme (Democracy) Election of School Parliament Remembrance Day artwork Anti-Bullying Week Children in Need Online Safety in computing |  |  |  | Safer Internet Day <br> Mental Health and wellbeing Programme <br> World Book Day <br> World Maths Day <br> Comic Relief <br> Refugee work <br> Email work (Computing) |  |  |  | Projects for the community Sports Day SRE Program |  |  |  |
| History: | Roman Empire <br> NC-the Roman Empire and its impact on Britain |  |  |  | Early Islamic Civilization- The Golden Age of Islam |  |  |  | Local History Study <br> Telford through the Ages NC-a local history study |  |  |  |
| History Concepts |  |  | nvasio |  |  |  | narch |  |  |  | tlem |  |


| Geography | Rainforests |  | Rivers |  | Global Knowledge - The Environment |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| English: | Section of a narrative (Baseline- Year 2/3 Revision Unit) <br> Newspaper Article Instructions | Diary Entry Fable | Non- Chronological <br> Report <br> Narrative (mystery) | Setting Description <br> Narrative (adventure) fantasy) | Explanation <br> Narrative (myth/saga) | Balanced Discussion <br> Narrative- <br> Adventure/ fantasy) |
| Whole-Class Reading Book |  | ROMAN $\begin{aligned} & \text { (DAR } \\ & \left(\begin{array}{l} \text { (Ty } \\ \text { THR } \\ \text { JOUAL } \\ \text { ILIONA } \end{array}\right. \end{aligned}$ <br> YOUNG SLAVE | Ted Hughes the lron man | Yarjak Pay <br> SF Said $\qquad$ |  | michael morpurzo |
| Maths: | Place Value Four operations Measurement Geometry |  | Fractions and Decimals Four Operations Measurement |  | Fractions and Decimals Four Operations Measurement Statistics |  |
| Science | Plants <br> Function of organs <br> Varying requirements <br> Water transport <br> Flowers and seed formation | Rocks <br> Fossil formation <br> Soil | Sound <br> Making sounds <br> Transmission of sound <br> Changing pitch <br> Dissipation | Forces \& magnets <br> Friction <br> Contact and noncontact <br> Magnetic materials <br> Attraction and repulsion | Classification <br> Living things and habitats <br> Classification <br> Changing environments | Digestion <br> Digestive system <br> Teeth <br> Food chains |
| Science Experiments investigation | Plants take in water by using dyed water in white carnations | Testing rock types <br> Permeability <br> Scratch test <br> Acid reaction | Muffling sound through material use | Investigation of the strength of magnets are the biggest magnets always the strongest? <br> Fair test development | Using and making keys to identify a plant or animal | Create a model of the digestive system |
| Science links with maths | Volume | Graphing <br> Weight <br> Volume | Units <br> Decibel <br> Table creation | Weight <br> Distance <br> Table creation | Branching databases | Volume <br> Area - breaking down food |

$\left.\begin{array}{|c|c|c|c|c|c|c|}\hline & & & & & & \\ \text { Computing } & \text { The Internet } & \begin{array}{c}\text { Stop-frame } \\ \text { Animation } \\ \text { Online Safety }\end{array} & \begin{array}{c}\text { Repetition in } \\ \text { shapes }\end{array} & \begin{array}{c}\text { Branching } \\ \text { databases } \\ \text { Online Safety }\end{array} & \text { Photo editing } & \text { Online Safety }\end{array} \begin{array}{c}\text { Selection in } \\ \text { quizzes }\end{array}\right]$

| Art \& Design | Sculpture <br> Link with Romans | Painting | Drawing |
| :---: | :---: | :---: | :---: |
| Design \& Technology | Wheels \& Axels <br> Link with Roman Chariot | Mechanical systems - Year <br> Levers and linkages | Food <br> A healthy and varied diet |
| Music | Reading \& Composing Music <br> To learn to read pitch and rhythm to create, notate and improve own compositions and other pieces of music from around the world and the great composers. | The Big Sing <br> Technique Expression Accuracy | Music Through Time <br> Knowledge \& Understanding Musical Elements Musical Contexts Musical Language |
| PE | Hockey Dance | Gymnastics Cricket | Maypole $\quad$ Athletics |
| French | I am learning French (early language) <br> Introducing France as a country and other French speaking countries. Increasing the children's' intercultural awareness. It also teaches the children how to ask and answer the questions ça va? comment tu t-appelles? and introduces numbers 1 to 10 along with ten colours. Communicate some basic phrases describing facts relating to France and French speaking countries. | Romans <br> In this unit the children will learn how to: <br> Tell somebody in French the key facts and key people involved in the history of the Roman Empire. <br> Say the days of the week in French and learn how these are related to the Roman gods and goddesses. <br> Tell somebody in French what the most famous Roman inventions were. <br> Learn what life was like for a rich and a poor child in Roman times. <br> Introduce the children to the concept of the negative form in French. | Fruit (early language) <br> Learn 10 French fruit nouns in their singular form (using the indefinite articles "une" and "un") as well as in the plural form using "les". They will then learn the language "J'aime..." (। like...) and "Je n'aime pas..." (I do not like...) which they can put together with their fruit language to create basic French sentences expressing their opinions. |

