Literacv Science Maths **Geography** History Calculating and measuring- use units of time and know Range -Fiction and poetry: Traditional Stories and poetry. Non-Use of everyday materialsrelationships between them; read time to the quarter hour: Fiction: Information texts and the Great Fire of London. identify time intervals including those that cross the hour. **Speaking and listening** – develop sustained speaking and listening How do we know Locate Gateshead and Identify properties and uses of Reading scales and interpreting divisions. Solving skills to promote relevant responses to comments, stories and a variety of materials. about the Great London on a map. problems involving numbers, money, measures or time. poems. Drama - Christmas production. Reading - Shared text Through a series of fire of London Comparison of the Following and giving instructions for movement using work to model reading a range of Poetry including The Owl and investigations the children will mathematical language. Mental calculations - adding and the Pussycat. Focus on developing expression taking account of Type and the Thames. and what learn. subtracting. Recognise, find, name and write fractions of punctuation including speech marks. Guided reading at appropriate Locate landmarks and happened? -To make observations and ¹/₂, ¹/₄ and ³/₄. Handling data and measures- use lists, group levels. simple comparisons. Exploration of the use Google maps, ariel Writing - wide range of activities to promote writing for an tables and diagrams to sort objects; explain choices using -To construct a table to record events and views and compose audience and a purpose. Producing a variety of different text types appropriate language. Organising information using lists observations. covering narrative, non fiction/poetry. Reinforce use of naming consequences of directions. and tables. Presenting data in block graphs and - explore how materials can be nouns and amazing adjectives, sentence structure and punctuation. The Gunpowder pictograms. Securing number facts, relationships and changed as a result of force. **Spellings**- Suffixes –ed for past tense and ing for present tense **calculating** –record/interpret number sent using all four Plot. H.F. words Christmas topic words. operations. Represent repeated addition and arrays as Handwriting four basic joins. multiplication. Recall multiplication facts for twos, fives and tens and the corresponding division facts. **French through Stories** RE **PSHCE Fireworks** L'Homme en Pain d'espice **Music** Christmas vocabulary Songs and games Year 2 Developing awareness of Know what a good Christianity – The Christmas exploration of pitch. class is -what spoils a Autumn Term 2 story. Christmas as a special Songs for Christmas class? <u>**PE</u>** Dance - respond to stimuli using shape, dynamics,</u> time. production. Class rules Judaism – importance of Family life-caring for movement and rhythm. Build upon experiences Jewish family -festival of Charanaga Unit: I wanna each other and create dance sequences for Christmas Hanukkah. Play in a band. production. Trust and friendships. Access Coaching -Understand the Torah as a Christmas. Developing skills required to play Handball and BBC Ten Pieces Project. special book. SEALS –Getting on Art and Design Dodgeball. and falling out. Skipping moves - speed skipping double bounce Partner skipping run into rope skipping. Colour- mix a wide range of tones of red ICT and link them to different objects ie raspberry. Colour Palette- Tony Cragg. Technology Colour Magic-The Great Fire of London Artist Jane Griffier (Great Fire of London 2 Publish-newspaper article about the Fire of Artist) Christmas crafts using a variety of art and Continue with food technology. London. craft mediums to produce decorations for Children to create their own ice cream flavour Use research engines to find out about the Great Fire the children to take home. of London and the Great Fire of Gateshead. using natural ingredients. E-Safety - Hector's World To include a slider or lever in Christmas card design.

Communication Language and literacy areas Mathematical development areas Knowledge and understanding of the world areas Personal and Social development Creative development areas Physical development areas